

2017/18

Bailey

for professionals

lights

Lamps

Luminaires & accessories

LOTS OF NEW PRODUCTS!



catalogue

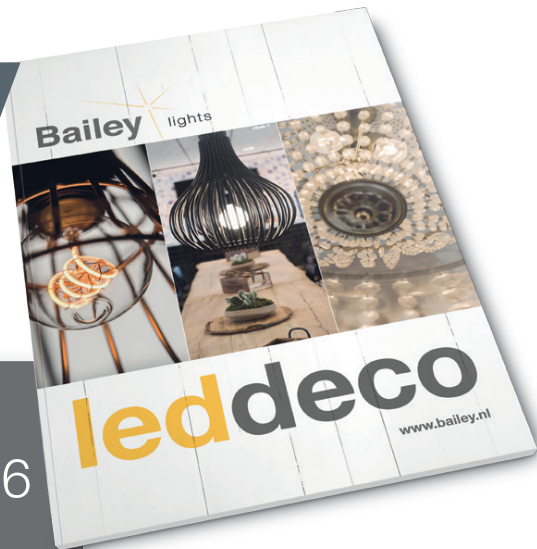
Download our **leddeco** glossy

www.bailey.nl

Or request hardcopy:

tel +31 (0)162 522446

mail sales@bailey.nl





Thank you for using our catalogue!

If you require extra catalogues for co-workers or customers, please let us know via sales@bailey.nl
You can also download the digital version from our website.

Taking into account the immense range of products in our database (over 40.000 item numbers), this catalogue only represents a part of Bailey's program.

For the latest info on our range, product details and information such as Energy Efficiency Class (CEE) please check our website www.bailey.nl.

On this website you will also find the link to **e-Bailey**.

e-Bailey is the most extensive search engine in the lamp industry. Thousands of professionals use this link to find what they need. At Bailey we have put a lot of effort and time to make this tool also available for our customers and relations.

If you want to check your price and our stock availability with a couple of clicks, please ask our salesforce for a login and password via sales@bailey.nl.

The Bailey-team

Wij danken u voor het gebruik van onze catalogus!

Indien u extra catalogi wenst te ontvangen voor collegae of klanten, vraag deze dan aan via sales@bailey.nl
U kunt de digitale versie van de catalogus downloaden via onze website.

Daar onze database een immense reeks van producten (meer dan 40.000) bevat, staat er slechts een gedeelte van Bailey's assortiment in deze catalogus.

Voor de laatste informatie over ons assortiment, details op productniveau en informatie over zaken als de energieklassie verwijzen wij naar www.bailey.nl.

Op de website vindt u ook de link naar **e-Bailey**.

e-Bailey is de meest uitgebreide zoekmachine in de verlichtingsbranche.

Duizenden professionals gebruiken deze link om te vinden wat ze nodig hebben. Bij Bailey hebben wij veel tijd en energie besteed om deze tool ook beschikbaar te maken voor onze klanten en relaties. Indien u met een paar klikken uw prijs en onze voorraad wilt raadplegen, neem dan contact op met onze verkoopafdeling op sales@bailey.nl voor een login en een wachtwoord.

Het Bailey-team

Legend

	Nominal Voltage AC		Anti-insect lamps
	Nominal Voltage DC		Baking oven lamps
	Nominal Voltage AC/DC		Microwave lamps
	Degree of protection (IP)		Garage door lamps
	Impact strenght (IK)		Stage- and studio lamps
	Colour temperature		Projection lamps
	Average nominal lifespan		Photo lamps
	Beam angle		Medical lamps
	Color Rendering Index		Dental lamps
	Dimmable		Automotive lamps
	Non dimmable		Forklift lamps
	Not for household illumination		Marine & offshore lamps
	Type of UV radiation		Train and railway lamps
	UV-C radiation		Aviation & airfield lamps
	LED		Traffic signalling lamps
	Infra Red		Torch lamps
	RGB		Miniature lamps
	Blacklight Blue		Neon lamps
	Blacklight		Sewing machine lamps
			Flicker flame lamps
	New product in 2017/18		Swimming pool lamps
	Top sales in 2016/17		

Legend

V	Nominal voltage in volt	IP	Degree of protection
A	Nominal current in ampere	°	Beam angle
mA	Nominal current in milliampere	AC/DC	Voltage type
W	Lamp power in watt	ANSI	American National Standards Institute
K	Colour temperature in kelvin	ISSA	International Shipsuppliers & Services Association
lm	Luminous flux in lumen	LIF	Lighting Industry Federation
cd	Luminous intensity in candela	US code	USA reference number
h	Average nominal lifespan in hours		

Import Ban

Incandescent and halogen reflector lamps

As per February 2016 there is an import ban for the European Union on incandescent lamps and as per September 2016 there is an import ban for halogen reflector lamps. Since Bailey has built up her stock before the ban we can still sell these lamps to you. Ask our sales department if you are in need for the lamps that are affected by the ban or check our stock live via our website (Login required).

Halogen lamps (import ban starting 1st September 2018)

Several suppliers have already stopped producing these lamps. At Bailey we think the halogen lamp needs an extra boost. Although LED and CFL lamps can do a lot these days, the Halogen lamp is still the best replacement for the incandescent lamp. We have decided to create our own line easy eco® to support this vision.

Check the movie:



Phase out Lamps



Lamps	Effective date	EU-Regulations
Incandescent lamps	February 25th 2016	2015/1428 from 2015/08/25
Halogen lamps directional, including: High voltage PAR (16, 20, 25, 30, 38) High voltage R-Shape Reflector (R50, R63, R80, R95, R125) High voltage AR111 Low Voltage MR8, MR11 and MR16, lifetime < 4000 heures Low Voltage AR 37/56/70/111, lifetime < 4000 heures	September 1st 2016	1194/2012 from 2015/09/11
Halogen lamps non directional: GLS, Bulb and Candle	September 1st 2018	2015/1428 from 2015/08/25



e-Bailey, the most extensive search engine in the industry!



The e-Bailey part of our website is a real add-on to our catalogue. The lamp you are looking for is just a few clicks away. With your personal login you can even find important information like real-time stock, packing units, prices etc.

Our catalogue only reflects a part of our range so we recommend to use our website for specifications, new products, obsolete products (with alternatives) etc.

How does e-Bailey work ? Go to the « search » part on our website www.bailey.nl and type:

- **a product code:** Bailey code / EAN-code / manufacturer's code / ANSI code, etc. ... , e-Bailey leads you to the corresponding product, OR
- **the product description of the lamp** you need. Enter some specifics of the product you are looking for (e.g. E27 led) then filter in the menu on the left (colour temperature, wattage, shape, brand etc.)



NEW: in this catalogue you will find an e-Bailey magnifying glass with a keyword inside. If you type this word in the search part of e-Bailey you will find a series of corresponding products.

If you need any help please do not hesitate to contact our sales department at sales@bailey.nl or +31 (0)162 522446.

e-Bailey, de meest uitgebreide zoekmachine in de branche!



Het e-bailey deel van onze website is een echte aanvulling op onze catalogus. Met een paar klikken bent u snel bij de lamp die u zoekt. Met uw persoonlijke inlogcode kunt u zelfs belangrijke informatie vinden zoals prijzen, verpakkingseenheid, voorraad etc.

Bovendien is onze catalogus slechts een afspiegeling van een deel van ons assortiment. Op de site staan nieuwe producten, uitgefaseerde producten (met alternatief), product specificaties etc.

Hoe werkt e-Bailey? Ga naar het « zoek » vak op onze website www.bailey.nl en type vervolgens:

- **een artikelnummer:** Bailey nummer / EAN-code / fabrikanten code / ANSI code, etc., e-Bailey leidt u vervolgens naar het overeenkomende product, OF
- **een productomschrijving van de lamp** die u zoekt. U typt enkele specifieke gegevens in (b.v. E27 led) en vervolgens filtert u in het menu links op verdere eigenschappen (kleur temperatuur, wattage, vorm etc.)



NIEUW: in deze catalogus vindt u op enkele pagina's een e-Bailey vergrootglas met een sleutelwoord erin. Wanneer u dit woord vervolgens in het « zoek » gedeelte typt op e-Bailey komt u bij een serie overeenkomende producten uit.

Mocht u hulp nodig hebben, neem dan contact op met onze verkoopafdeling via sales@bailey.nl of +31 (0)162 522446.

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Neon lamp

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LED Floodlights

Spot luminaire/floodlight

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Luminaires

Table luminaire
Downlight rigid/swivelling
Ceiling-/wall luminaire
Pendant luminaire
High bay luminaire
Spot luminaire/floodlight
Luminaire for streets and places
In-ground luminaire
Party lighting
Light ribbon-/hose/-strip

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Bailey

for professionals

lights

Not just our lamps are special.....

Niet alleen onze lampen zijn speciaal.....

The advantages of doing business with Bailey

Bailey started 30 years ago with the import and export of special miniature lamps. Today a lot of those lamps are still in the range. Over the years Bailey has developed a varied and broad range of lighting products by combining own import products with lamps and luminaires from other lighting specialists. Below some of the advantages why working with Bailey helps to add commercial value to your own company.

- Complete focus on lighting.
- Multi-lingual back office with extensive knowledge of the lighting products.
- Lamps from the big brands available in small packages.
- With access to lamps from over 50 brands the ideal one-stop-shop supplier for distributors that do not want to create an overflow of different suppliers.
- Access to a database of over 40.000 articles in the lighting business.
- With her own products in combination with the products of specialist manufacturers, Bailey offers lighting products ...
 - o ... that the big brands do not have yet.
 - o ... that the big brands have stopped producing.
 - o ... that are too niche for the big brands.

De voordelen van zakendoen met Bailey

30 jaar geleden begon Bailey met de im- en export van miniatuurlampen. Vandaag de dag maken veel van die lampen nog steeds deel uit van het assortiment. De laatste jaren heeft Bailey een breed en gevarieerd assortiment lichtproducten opgebouwd door eigen importproducten te combineren met producten van andere lichtspecialisten. Hieronder enkele voordelen waardoor het zakendoen met Bailey helpt commerciële waarde toe te voegen aan uw eigen onderneming.

- Focus op verlichting.
- Meertalige back office met grote kennis van lichtbronnen.
- Lichtbronnen van de grote merken beschikbaar in kleine verpakkingen.
- Met meer dan 50 merken onder 1 dak de ideale one-stop-shop leverancier voor verdelers die niet teveel verschillende leveranciers willen aanmaken.
- Toegang tot een database van meer dan 40.000 artikelen.
- Met haar eigen merk in combinatie met de merken van andere Bailey leveranciers, biedt Bailey lichtproducten...
 - o ...waar de grote merken nog niet meer begonnen zijn.
 - o ...waar de grote merken mee gestopt zijn.
 - o ...die te specialistisch zijn voor de grote merken.

TRUE-LIGHT®

Volspectrum daglichtlampen

Bereik 96% daglicht met 5500 Kelvin

- Gezond licht
- Geconcentreerd werken
- De beste kleurwaarneming
- Actief zijn
- Beter zien
- Goed voelen
- Opgewekte stemming

A close-up photograph of several yellow flower petals, likely from a tulip, covered in small, glistening water droplets. The petals are vibrant yellow and set against a clear blue background. The image occupies the bottom half of the advertisement.

5500 Kelvin

Product Classification;

standard for international E-commerce



ETIM International offers an open standard for the unambiguous grouping and specification of products in the installation sector through a uniform product classification model. This classification uses: product classes, features, values and synonyms that makes it easy to find the right product. The product classification itself is no 'final product', but offers a structure for an electronic product database and applications such as an online webshop, search engine or configuration software. ETIM classification is multilingual, media neutral and supplier neutral.

Advantages

The advantages of a uniform product classification and uniform communication standards become apparent in the various logistic processes in the supply chain, but also by the improvement of the internal processes in the companies themselves. The companies participating take a giant leap towards improvement of their added value, reducing errors and avoiding unnecessary costs. Thanks to a better and faster service they can obtain considerable efficiency advantages.

Registered

Bailey is registered with 2BA, which is responsible for the maintenance, management and use of uniform product data for the installation sector. The starting point for these activities is the uniform classification and communication structure developed and maintained by ETIM Nederland. On www.bailey.nl you can search by ETIM classification.

www.2ba.nl and www.etim.nl



LED Lamps

spiraled
LED Filament lamp
LED-Lamp/Multi-LED



LED Lamps

spiraled

LED Filament lamp

LED-Lamp/Multi-LED

Bailey lights
presents



spiraled®

New '17 spiraled® models



All spiraled® models

spiraled®

spiraled®
created by Bailey

In 2016 Bailey caused a mere revolution in the light bulb industry. When looking at the light effect of the first spiraled® bulbs, many thought they were looking at Edison's original carbon filament bulb. This was a big compliment because this showed that Bailey was able to perfectly copy the look and feel of the old-timer of all lamps. The led technique inside the spiraled® provides for a sustainable alternative to the original that determines the ambiance in many living rooms, bars, restaurants, shops and other rooms. With its long life time and low energy consumption one does not need to worry when the light is left on occasionally. All spiraled models have been named after a member of the family of the inventor of light, Thomas Edison. Spiraled® provides a warm colour light (2200k) and are dimmable (see dimminglist on the Bailey website).

2200K
Dimmable
90 till 260lm
2.7 till 6W
15.000 hrs.
E27 and E14





Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038462	E27	4	2200	180	Clear	60x110
80100039071	E27	4	2200	160	Gold	60x110



80100038462

spiraled | Estelle



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038459	E14	2.7	2200	100	Clear	35x100
80100039070	E14	2.7	2200	90	Gold	35x100



80100038459

spiraled | Mary



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038998	E14	2.7	2200	120	Clear	35x115



spiraled | Marion



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038463	E27	4	2200	180	Clear	45x110



spiraled



spiraled



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038654	E27	4	2200	180	Clear	64x140
80100039073	E27	4	2200	160	Gold	64x140

spiraled | William

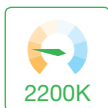


spiraled



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039967	E27	4	2200	160	Gold	95x130
80100040208	E27	4	2200	180	Clear	95x130

spiraled | Leslie



spiraled



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038655	E27	4	2200	180	Clear	125x180
80100039074	E27	4	2200	160	Gold	125x180
80100039076	E27	4	2200	100	Metal	125x180

spiraled | Madeleine



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039427	E27	4	2200	160	Gold	84x115



spiraled | Charles



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039428	E27	6	2200	260	Gold	90x185



spiraled | Theo



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039429	E27	6	2200	260	Gold	125x165



horizontal spiral



vertical spiral

Meet the **BIG** family



Normal size A60



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038765	E27	1	2200	90	Gold	165x300
80100038766	E27	3	2200	270	Gold	165x300



80100038766

Big Family | Big Mami



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039415	E27	3	2200	270	Gold	120x245



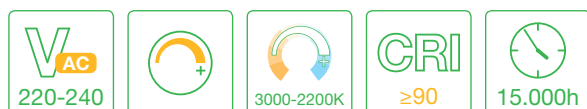
Big Family | Big Johnny



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039416	E27	3	2200	270	Gold	150x190



LED Filament Dim-to-Warm | Standard



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039080	E27	8	3000-2200	700	Clear	60x108

LED Filament Dim-to-Warm | Candle



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040291	E14	4	3000-2200	260	Clear	35x100

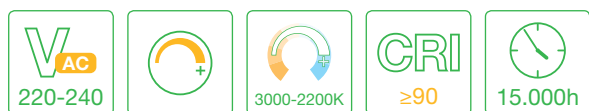
LED Filament Dim-to-Warm | Ball



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040292	E27	4	3000-2200	260	Clear	45x70



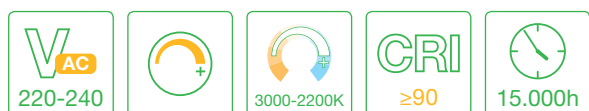
LED Filament Dim-to-Warm | Globe



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040293	E27	8	3000-2200	700	Clear	125x160



LED Filament Dim-to-Warm | Reflector



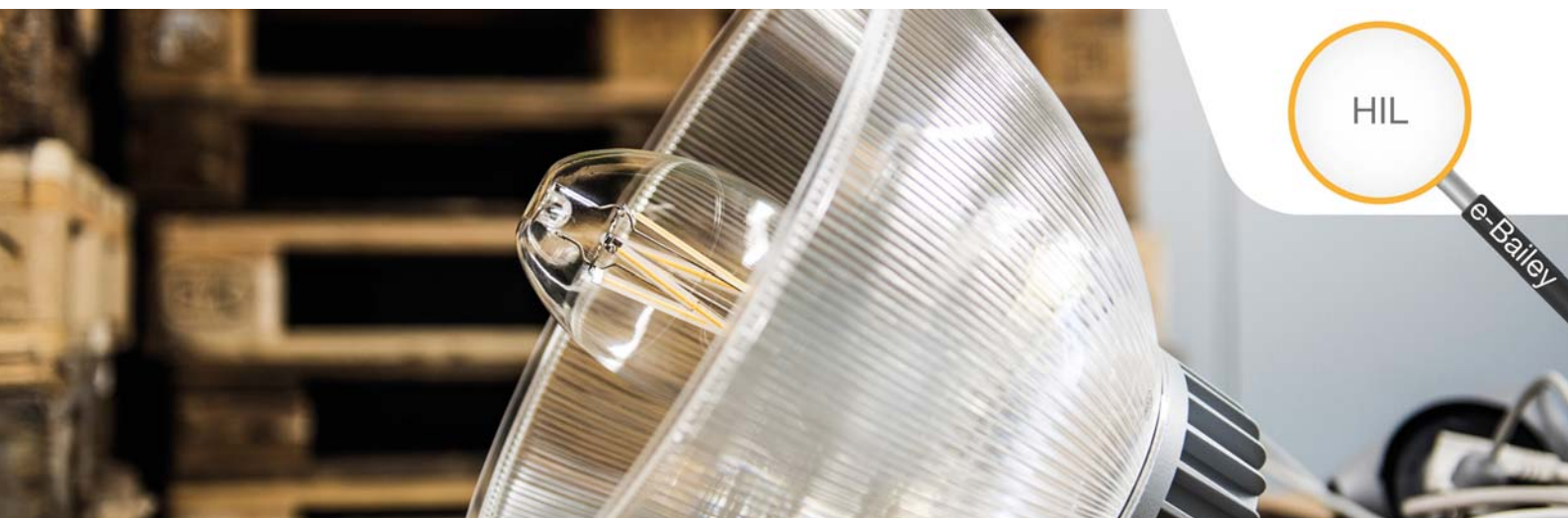
Bailey Nr.	Base	W	K	lm	Shape	ØxL (mm)
80100040294	E27	8	3000-2200	560	R80	80x125



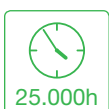
LED Filament HIL



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038464	E27	20	2800	1800	Clear	90x225
80100038465	E27	20	2800	1700	Frosted	90x225



LED Filament Standard | E27



80100035093



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038293	E27	1	2700	110	Clear	60x105
80100038339	E27	1	2700	100	Frosted	60x105
80100038347	E27	2	2700	210	Frosted	60x105
80100039379	E27	2	2700	220	Clear	60x105
80100035093	E27	3	2700	300	Clear	60x105
80100035094	E27	3.5	2700	420	Clear	60x105
80100038348	E27	4	2700	440	Frosted	60x105
80100038349	E27	6	2700	790	Frosted	60x105
80100038375	E27	6	2700	800	Clear	60x105
80100035095	E27	6	2700	600	Clear	60x105
80100037852	E27	6	4200	600	Clear	60x100
80100037853	E27	6	6400	600	Clear	60x100
80100035096	E27	7	2700	690	Clear	60x105
80100036889	E27	8	2700	1000	Clear	60x105
80100038350	E27	8	2700	990	Frosted	60x105
80100035097	E27	8.5	2700	850	Clear	60x105
80100037484	E27	10	2700	1200	Clear	75x135
80100040295	E27	11	2700	1400	Clear	75x135

LED Filament Standard | B22d



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035098	B22d	3	2700	300	Clear	60x105
80100035099	B22d	4	2700	470	Clear	60x105
80100035100	B22d	5	2700	600	Clear	60x105
80100035101	B22d	7	2700	690	Clear	60x105
80100036890	B22d	8	2700	1000	Clear	60x105
80100035102	B22d	8.5	2700	850	Clear	60x105

LED Filament lamp

LED Filament Standard | Wave



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036361	E27	6	2200	480	Clear	60x108



LED Filament Standard | 130V



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038365	E27	2	2700	220	Clear	60x105
80100038366	E27	4	2700	450	Clear	60x105
80100038367	E27	6	2700	650	Clear	60x105
80100038370	B22d	6	2700	650	Clear	60x105



LED Filament Candle | E10 Mini



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038780	E10	1	2200	100	Clear	22x90

LED Filament Candle | E12



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038458	E12	3	2700	350	Clear	35x100

LED Filament Candle | E14



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035361	E14	1	2700	120	Clear	35x100
80100038355	E14	1	2700	100	Frosted	35x100
80100035105	E14	1.8	2700	180	Clear	35x100
80100038356	E14	2	2700	210	Frosted	35x100
80100037848	E14	2	4200	220	Clear	35x100
80100037849	E14	2	6400	220	Clear	35x100
80100035359	E14	3	2700	350	Clear	35x100
80100038357	E14	4	2700	440	Frosted	35x100
80100037850	E14	4	4200	420	Clear	35x100
80100037851	E14	4	6400	420	Clear	35x100

LED Filament Candle | Ba15d - B22d



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035107	Ba15d	1.8	2700	180	Clear	35x100
80100039000	B22d	2	2700	220	Clear	35x95
80100039001	B22d	4	2700	450	Clear	35x95



LED Filament Candle | Wave



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036364	E14	3	2200	260	Clear	35x96



LED Filament Candle | Cosy



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035364	E14	1	2700	120	Clear	35x125
80100038358	E14	1	2700	100	Frosted	35x125
80100035106	E14	1.8	2700	180	Clear	35x125
80100035108	Ba15d	1.8	2700	180	Clear	35x125
80100038359	E14	2	2700	210	Frosted	35x125
80100038506	E14	2	4200	200	Clear	35x128
80100038507	E14	2	6400	220	Clear	35x128
80100035363	E14	3	2700	350	Clear	35x125
80100038360	E14	4	2700	440	Frosted	35x125
80100038508	E14	4	4200	420	Clear	35x128
80100038509	E14	4	6400	420	Clear	35x128



LED Filament lamp

LED Filament Candle | Cosy Wave



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036365	E14	3	2200	300	Clear	35x123

LED Filament Candle | Twisted



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037646	E14	1	2200	100	Clear	35x100
80100037647	E14	2	2200	200	Clear	35x100

LED Filament Candle | Twisted C50



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037482	B22d	4	2700	430	Frosted	50x140
80100037483	B22d	5	2700	620	Frosted	50x140

Filament
C35

e-Bailey





LED Filament types



Standard
Filament
2700K



Long
Filament
2200K - Dimmable



Deco
Filament
1800K



Wave
Filament
2200K - Dimmable



spiraled
Filament
2200K - Dimmable



Spiraled Thomas
2200 Kelvin Dimmable



Led Filament Deco Warm
1800 Kelvin



Original incandescent carbon
filament lamp and **spiraled Thomas**
next to each other



1800K



2200K



2700K



4200K



6400K

It is common knowledge that the color of light can determine the atmosphere in a room. Bailey has a wide range of available light colors in its LED filament range. Above we have tried to give an impression of the 5 most common colors. The tone of color is hard to show on paper and therefore can merely be considered as an impression rather than an exact presentation.

LED Filament Ball | E14 - E27



80100038354

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038340	E14	1	2700	100	Frosted	45x78
80100038342	E14	1	2700	110	Clear	45x78
80100038341	E27	1	2700	100	Frosted	45x75
80100038291	E27	1	2700	110	Clear	45x75
80100035103	E14	1.8	2700	180	Clear	45x78
80100035104	E27	1.8	2700	180	Clear	45x75
80100038351	E14	2	2700	210	Frosted	45x78
80100038353	E27	2	2700	210	Frosted	45x75
80100035378	E14	3	2700	350	Clear	45x78
80100035380	E27	3	2700	350	Clear	45x75
80100038352	E14	4	2700	440	Frosted	45x78
80100037854	E14	4	4200	420	Clear	45x70
80100037855	E14	4	6400	420	Clear	45x70
80100038354	E27	4	2700	440	Frosted	45x75
80100037856	E27	4	4200	420	Clear	45x70
80100037857	E27	4	6400	420	Clear	45x70

LED Filament Ball | Ba15d - B22d



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038988	B22d	1	2700	100	Frosted	45x75
80100039002	B22d	2	2700	210	Frosted	45x75
80100038389	B22d	2	2700	220	Clear	45x75
80100038388	Ba15d	2	2700	220	Clear	45x78
80100037487	B22d	4	2700	450	Clear	45x75
80100039003	B22d	4	2700	440	Frosted	45x75
80100037486	Ba15d	4	2700	450	Clear	45x78

LED Filament lamp

LED Filament Ball | Wave



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036360	E27	3	2200	330	Clear	45x75



80100036360

LED Filament Ball | Gold



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039031	E27	2	2200	180	Gold	45x75
80100039061	E14	2	2200	180	Gold	45x78



LED Filament Ball | 130V



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038373	E27	2	2700	220	Clear	45x75
80100038374	B22d	2	2700	220	Clear	45x75



Filament
G45

e-Bailey

LED Filament Tube | T20



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035631	E14	1.5	2700	150	Clear	20x115

LED Filament Tube | T25



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035632	E14	1.5	2700	150	Clear	25x95
80100037648	E14	2	2700	220	Clear	25x85
80100038649	E14	4	2700	450	Clear	25x85

LED Filament Tube | T30x90



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038407	E27	2	2700	220	Clear	30x90
80100038408	E27	4	2700	450	Clear	30x90
80100038409	E27	4	2700	440	Frosted	30x90

LED Filament Tube | T30



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035451	E27	5	2200	550	Clear	30x300
80100035453	E27	5	2200	550	Clear	30x185



LED Filament Tube | Deco Warm



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036127	E27	2	1800	105	Clear	30x185



LED Filament Tube | Gold



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100037644	T45	E27	2	2200	180	Gold	45x112



LED Filament ST64



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035385	E27	2	2700	220	Clear	64x146
80100035386	E27	4	2700	450	Clear	64x146

LED Filament ST64 | Long



80100036362

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036362	E27	5.8	2200	511	Clear	64x140
80100037174	E27	5.8	2200	450	Gold	64x140

LED Filament ST64 | Deco Warm



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036119	E27	3	1800	180	Clear	64x145
80100036120	E27	3	1800	160	Gold	64x145

Filament
ST64

e-Bailey



LED Filament Reflector



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100038653	R39	E14	1	2700	100	Clear	39x65
80100035381	R50	E14	2	2700	220	Clear	50x90



LED Filament Reflector | E27



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100035382	R63	E27	4	2700	450	Clear	63x102
80100035384	R80	E27	4	2700	450	Clear	80x115



80100035382

LED Filament Globe | Wave



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100039078	G80	E27	3	2200	300	Clear	80x118
80100036458	G95	E27	3	2200	300	Clear	95x140
80100036459	G125	E27	3	2200	300	Clear	125x176

LED Filament Globe | Long



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100036366	G95	E27	5.8	2200	511	Clear	95x140
80100036367	G125	E27	8.3	2200	732	Clear	125x176

LED Filament Globe | Deco Warm



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100036121	G80	E27	3	1800	180	Clear	80x123
80100036122	G80	E27	3	1800	180	Gold	80x123
80100036123	G95	E27	3	1800	180	Clear	95x138
80100036124	G95	E27	3	1800	180	Gold	95x138
80100036125	G125	E27	3	1800	180	Clear	125x170
80100036126	G125	E27	3	1800	160	Gold	125x175

LED Filament Globe | Clear



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100035387	G95	E27	2	2700	220	Clear	95x125
80100035388	G95	E27	4	2700	450	Clear	95x125
80100035389	G95	E27	6	2700	720	Clear	95x125
80100035390	G125	E27	2	2700	220	Clear	125x175
80100035391	G125	E27	4	2700	450	Clear	125x175
80100035392	G125	E27	6	2700	720	Clear	125x175
80100037845	G125	E27	8	4200	880	Clear	125x175
80100037847	G125	E27	8	6400	880	Clear	125x175



LED Filament Opal | Globe



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100038651	G60	E14	2	2700	200	Opal	60x92
80100038652	G60	E14	4	2700	430	Opal	60x92
80100038231	G80	E27	6	2700	780	Opal	80x115
80100038232	G80	E27	8	2700	980	Opal	80x115
80100038234	G95	E27	4	2700	430	Opal	95x135
80100038235	G95	E27	6	2700	780	Opal	95x135
80100038236	G95	E27	8	2700	980	Opal	95x135
80100038239	G125	E27	4	2700	430	Opal	125x175
80100038240	G125	E27	6	2700	780	Opal	125x175
80100038241	G125	E27	8	2700	980	Opal	125x175



80100038236

LED Filament Opal | Colorenta



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039969	E27	8	2200	700	Opal	36x305

LED Filament Opal | DeCone



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039970	E14	3.5	2200	190	Opal	72x75

Filament
Opal

e-Bailey



*“Contemporary and sustainable
bulbs with a touch of nostalgia”*

Decorative LED Lamps

When LED entered the market a couple of years ago, one had the idea that it was more about the functionality than the perception of light.

Obviously everybody appreciates that LED technology stimulates sustainability in an era where climate change plays an important role. However the light that was distributed was perceived as cold and uncheerful. On top of that the lighting industry focused on all sorts of “smart solutions”, which often resulted in the fact that one of the main characteristics of the use of light, creating atmosphere, remained underexposed. For this particular reason people who valued that specific aspect of light, held on to the use of the old-fashioned incandescent lamp.

Bailey has been a specialist in lamps for over 30 years and understands very well why there are so many different types of lamps; not only because of the many possible applications but also because light is a product for different people with different individual tastes. Therefore Bailey has combined the possibilities in technique with the different wishes in terms of light of many. In this catalogue we present LED lamps that match any incandescent or halogen lamp if it is for atmosphere or ambiance. All LED lamps have a longer life time and are many times more energy efficient than their predecessors.

LED Filament Top Mirror | Standard



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035358	E27	4	2700	350	Clear	60x105
80100036763*	E27	6	2700	550	Clear	60x108
80100035356	E27	6	2700	550	Clear	60x105

* Dimmable

LED Filament Top Mirror | Standard Gold



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038361	E27	4	2700	350	Gold	60x105
80100038362	E27	6	2700	650	Gold	60x105

LED Filament Top Mirror | Ball



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038363	E14	2	2700	170	Clear	45x78
80100038386	E27	2	2700	170	Clear	45x75
80100037529	E14	3	2700	350	Clear	45x78
80100039365*	E14	3	2700	290	Clear	45x78
80100038387	E27	4	2700	350	Clear	45x75

* Dimmable

LED Filament Top Mirror | Ball Gold



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037279	E14	3	2700	290	Gold	45x78



LED Filament Top Mirror | Globe



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037531	E27	5	2700	500	Clear	95x125



LED Filament Ring Mirror | Standard



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038777	E27	4	2700	390	Clear	60x105



Filament
Mirror

e-Bailey

LED Filament | BaiLinear S14d



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040284	S14d	8	2200	350	Clear	30x300
80100040285	S14d	12	2200	580	Clear	30x500

LED Filament | BaiLinear S14s



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040286	S14s	8	2200	350	Clear	30x300
80100040287	S14s	12	2200	580	Clear	30x500

LED Filament | Bug Lamp



- Yellow colour and low colour temperature is harder to see for most flying insects



Bailey Nr.	Base	W	Colour	lm	Finish	ØxL (mm)
80100037479	E27	5	Yellow	500	Opal	60x105

LED Filament | Diamond



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035706	E27	2	2200	150	Clear	120x165
80100035707	E27	3	2200	330	Clear	120x165



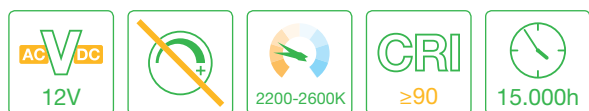
LED Filament | Pyramid



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035704	E27	2	2200	150	Clear	108x165
80100035705	E27	3	2200	330	Clear	108x165
80100035456	E27	5	2200	550	Clear	108x165

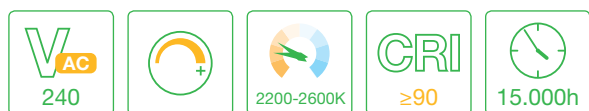


LED Filament Compact | G4



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038377	G4	2	2200	150	Clear	16x45
80100038378	G4	2	2200	140	Frosted	16x45
80100038379	G4	2	2600	170	Clear	16x45
80100038380	G4	2	2600	160	Frosted	16x45

LED Filament Compact | G9



80100038384

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038381	G9	1.5	2200	100	Clear	11x56
80100038382	G9	1.5	2600	120	Clear	11x56
80100038383	G9	2.7	2200	160	Clear	11x68
80100038384	G9	2.7	2600	180	Clear	11x68

Filament
Compact

e-Bailey



LED Filament Compact | Pygmy



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036378	E14	0.5	2700	30	Clear	26x58
80100037136	Ba15d	0.5	2700	30	Clear	26x58
80100037137	Ba15d	1	2700	60	Clear	26x58
80100036379	E14	1	2700	60	Clear	26x58



80100036379

LED Filament Compact | Tube



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038385	E27	1	2700	100	Clear	28x60
80100035232	B22d	1.6	2700	160	Clear	28x60
80100037645	E27	1.6	2700	160	Clear	28x60



LED Filament Compact | U-Filament



- Bended u-shape filament creates appearance of an incandescent filament

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038296	E14	1	2700	80	Clear	22x57
80100038297	Ba15d	1	2700	80	Clear	22x57



80100038296

LED Filament Low Voltage | Standard



Bailey Nr.	Base	V	W	K	lm	Finish	ØxL (mm)
80100039062	E27	12	6	2700	650	Clear	60x105
80100036885	E27	24	3	2700	300	Clear	60x105
80100036886	B22d	24	3	2700	300	Clear	60x105
80100037363	E27	24	7	2700	600	Clear	60x105

LED Filament Low Voltage | Ball



Bailey Nr.	Base	V	W	K	lm	Finish	ØxL (mm)
80100037331	E27	12	3	2700	300	Clear	45x68
80100037256	E27	24	3	2700	300	Clear	45x75



Filament
Low
Voltage

e-Bailey



- Very bright and intense colours
- Great for the entertainment industry

Bailey Nr.	Base	W	Colour	lm	Finish	ØxL (mm)
80100037463	E27	4	Red	60	Clear	60x105
80100037466	E27	4	Green	150	Clear	60x105
80100037469	E27	4	Blue	90	Clear	60x105



BaiColour LED Filament | Reflector



Bailey Nr.	Shape	Base	W	Colour	lm	Finish	ØxL (mm)
80100038660	R63	E27	4	Blue	80	Clear	63x102
80100038661	R63	E27	4	Green	200	Clear	63x102
80100038662	R63	E27	4	Red	140	Clear	63x102
80100038663	R63	E27	4	Yellow	300	Clear	63x102
80100038664	R80	E27	4	Blue	80	Clear	80x115
80100038665	R80	E27	4	Green	200	Clear	80x115
80100038666	R80	E27	4	Red	140	Clear	80x115
80100038667	R80	E27	4	Yellow	300	Clear	80x115



Giant LED Filament | BT180



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100838757	E40	11	2100	1100	Gold	180x370

Giant LED Filament | PS160



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100838781	E40	11	2300	1200	Clear	162x320
80100838782	E40	11	2300	1200	Gold	162x320

Giant LED Filament | G200



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100838783	E40	11	2100	1100	Gold	200x290

Giant LED Filament | Elipse



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100838784	E40	11	2100	1100	Gold	122x440



Giant LED Filament | TT75



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100838785	E40	11	2100	1100	Gold	75x320





Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039434	E27	1.5	2500	80	Clear	145x175

wireled | Très chic



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039432	E27	1.5	2500	80	Clear	125x165
80100039433	E27	1.5	2500	70	Gold	125x165

wireled | Bouteille



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039431	E27	1.5	2500	70	Gold	80x220





Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038990	E27	6	2700	480	Opal	60x110
80100040021	E27	6	4000	495	Opal	60x110
80100038991	E27	10	2700	806	Opal	60x110
80100040022	E27	10	4000	830	Opal	60x110
80100040023	E27	10	4000	1090	Opal	60x120
80100038992	E27	12	2700	1055	Opal	60x120
80100038993	E27	15	2700	1200	Opal	70x130
80100040024	E27	15	4000	1240	Opal	65x133



80100038991

ecobasic | B22d

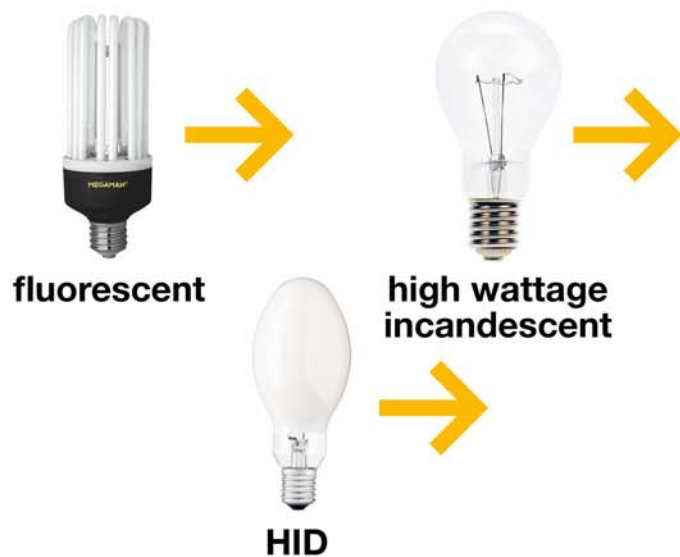


Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038994	B22d	6	2700	480	Opal	60x110
80100038996	B22d	6	4000	495	Opal	60x110
80100038995	B22d	10	2700	806	Opal	60x110
80100038997	B22d	10	4000	830	Opal	60x110





Durable alternative for



ledcorn 

2000K

3000K

4000K

6500K





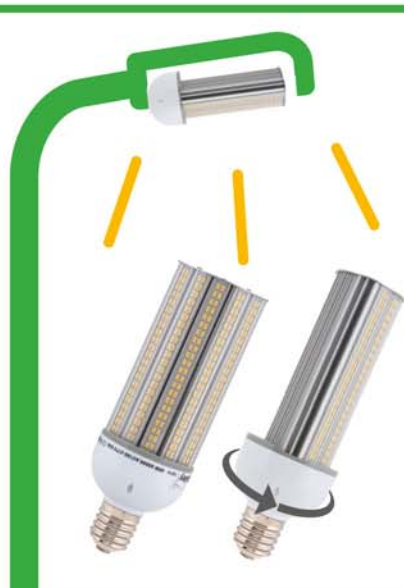
High **O**utput **L**ed
150 lm/W

LED Corn HOL



Check the movie:

LED Corn 1D



Check the movie:



LED Corn Road Twist

LED Corn Mobile

LED Corn HOL | E27



ledcorn

- High Output Led 150 lm/W
- Disconnect ballast before installation



80100036289

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036284	E27	12	3000	1752	Clear	65x165
80100036283	E27	12	4000	1800	Clear	65x165
80100036307	E27	12	6500	1850	Clear	65x165
80100036286	E27	20	3000	2920	Clear	65x195
80100036285	E27	20	4000	3000	Clear	65x195
80100036311	E27	20	6500	3050	Clear	65x195
80100036332	E27	27	3000	3900	Clear	93x198
80100036289	E27	27	4000	4050	Clear	93x198
80100036288	E27	27	6500	4100	Clear	93x198
80100036335	E27	36	3000	5250	Clear	93x228
80100036295	E27	36	4000	5400	Clear	93x228
80100036294	E27	36	6500	5470	Clear	93x228
80100036299	E27	45	3000	6570	Clear	93x259
80100036298	E27	45	4000	6750	Clear	93x259
80100036337	E27	45	6500	6840	Clear	94x259
80100036339	E27	54	3000	7880	Clear	94x259
80100036303	E27	54	4000	8100	Clear	93x259
80100036302	E27	54	6500	8200	Clear	93x259

LED Corn HOL | E40



ledcorn

- High Output Led 150 lm/W
- Disconnect ballast before installation

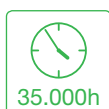
Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036310	E40	12	3000	1752	Clear	65x173
80100036331	E40	20	3000	2920	Clear	65x195
80100036330	E40	20	4000	3000	Clear	65x195
80100036333	E40	27	3000	3900	Clear	93x206
80100036291	E40	27	4000	4050	Clear	93x206
80100036290	E40	27	6500	4100	Clear	93x206
80100036334	E40	36	3000	5250	Clear	94x236
80100036293	E40	36	4000	5400	Clear	93x236
80100036292	E40	36	6500	5470	Clear	93x236
80100036336	E40	45	3000	6570	Clear	94x267
80100036297	E40	45	4000	6750	Clear	93x267
80100036296	E40	45	6500	6840	Clear	93x267
80100036338	E40	54	3000	7880	Clear	94x267
80100036301	E40	54	4000	8100	Clear	93x267
80100036300	E40	54	6500	8200	Clear	93x267



80100036301



LED Corn | EcoWarm



ledcorn

- Yellow/orange light for street lighting lanterns
- Disconnect ballast before use



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039953	E27	27	2000	2600	Frosted	93x200
80100039954	E27	36	2000	3500	Frosted	93x230
80100039955	E40	54	2000	5200	Frosted	93x265

LED Corn | 1 Direction



ledcorn

- With louvre against light pollution
- Disconnect ballast before use



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039418	E27	27	4000	2900	Clear	87x199
80100039419	E27	36	4000	3900	Clear	87x207
80100039420	E27	45	4000	4900	Clear	87x234
80100039421	E40	54	4000	5900	Clear	87x268

LED Corn | Road Twist



ledcorn

- horizontal use with rotating cap, support stand included
- Disconnect ballast before use



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039417	E40	40	4000	5600	Clear	90x270

LED Corn | ED83



ledcorn

- Elliptical dome lamp design with frosted cover
- Disconnect ballast before installation

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037485	E27	30	4000	3400	Frosted	83x250
80100037488	E27	40	4000	4550	Frosted	83x250
80100037489	E40	50	4000	5700	Frosted	83x267



LED Corn | Plus



ledcorn

- High power with active cooling (Built-in fan)
- Disconnect ballast before use

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100040288	E40	80	4000	10550	Clear	118x272
80100040289	E40	100	4000	13360	Clear	118x294
80100040290	E40	140	4000	18540	Clear	118x338



LED Corn | External Driver



ledcorn

- High power
- Replace ballast with external driver (input voltage 100-240V)

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037574	E40	80	3000	11500	Clear	119x291
80100037573	E40	80	4000	12100	Clear	119x291
80100037375	E40	80	6500	12500	Clear	119x291
80100037577	E40	100	3000	14790	Clear	119x331
80100037576	E40	100	4000	15300	Clear	119x331
80100037575	E40	100	6500	15800	Clear	119x331





LED PL

Comparison

			
LED	G23 CFL	G24d/G24q CFL	2G11 CFL
(W)			
4	5/7		
6	9/11	10/13	
8		18	18
10		26	24
15			36
24			55

Base 300 ° rotatable
G24 version only



LED PL | G24d



- Compatible with G24d-1-2-3
- Disconnect ballast before installation
- 300° rotating cap

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035531	G24d	6	3000	420	Clear	46x136
80100036393	G24d	6	4000	440	Clear	46x136
80100035532	G24d	8	3000	575	Clear	46x158
80100036395	G24d	8	4000	590	Clear	46x158
80100035533	G24d	10	3000	710	Clear	46x180
80100036396	G24d	10	4000	740	Clear	46x180



80100035531

LED PL | G24q



- Compatible with G24q-1-2-3
- Disconnect ballast before installation
- 300° rotating cap

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035510	G24q	6	3000	420	Clear	46x136
80100036390	G24q	6	4000	440	Clear	46x136
80100035511	G24q	8	3000	575	Clear	46x158
80100036391	G24q	8	4000	590	Clear	46x158
80100035512	G24q	10	3000	710	Clear	46x180
80100036392	G24q	10	4000	740	Clear	46x180



LED PL | G23



- Disconnecting magnetic ballast is optional, not necessary

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039423	G23	4.5	3000	390	Frosted	33x166
80100039424	G23	4.5	4000	405	Frosted	33x166



80100039424

LED PL | 2G11



- Magnetic ballast: remove starter
- Electronic ballast: Disconnect ballast before installation



80100038470

Bailey Nr.	Base	V	W	K	lm	Finish	ØxL (mm)
80100038470	2G11	100-265	8	3000	670	Frosted	39x232
80100038471	2G11	100-265	8	4000	720	Frosted	39x232
80100038472	2G11	100-265	10	3000	840	Frosted	39x327
80100038473	2G11	100-265	10	4000	900	Frosted	39x327
80100038474	2G11	100-265	15	3000	1200	Frosted	39x422
80100038475	2G11	100-265	15	4000	1350	Frosted	39x422
80100038476	2G11	176-265	24	3000	2000	Frosted	39x542
80100038477	2G11	176-265	24	4000	2150	Frosted	39x542



G23



G24d



G24q



2G11

BaiLinear
Standard

BaiLinear
Basic

BaiLinear
Filament



BaiLinear LED | S14d



bailinear

- Aluminum back side for cooling and stability
- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035360	S14d	5	2700	408	Opal	30x300
80100035365	S14d	7	2700	610	Opal	30x500

BaiLinear LED | S14s



bailinear

- Aluminum back side for cooling and stability
- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035367	S14s	5	2700	408	Opal	30x300
80100035369	S14s	7	2700	610	Opal	30x500
80100035371	S14s	11	2700	920	Opal	30x1000



BaiLinear LED Basic | S14d



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038343	S14d	4	2700	350	Opal	30x300
80100038344	S14d	6.5	2700	550	Opal	30x500



BaiLinear LED Basic | S14s



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038345	S14s	4	2700	350	Opal	30x300
80100038346	S14s	6.5	2700	550	Opal	30x500



BaiLinear LED Basic | S15s



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038467	S15s	3.5	3000	300	Opal	26x221
80100038468	S15s	5.5	3000	500	Opal	26x284



BaiLinear LED Basic | S19



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035373	S19	5	2700	330	Opal	38x310
80100038466	S19	7	3000	500	Opal	30x310



LED-lamp/Multi-LED

LED Linear R7s 360° | 78mm



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100037281	R7s	4	3000	300	Yes	28x78
80100037659	R7s	5	4000	400	No	28x78

LED Linear R7s 360° | 118mm



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100037280	R7s	8	3000	600	Yes	28x118
80100037660	R7s	10	4000	800	No	28x118

LED Linear R7s 360° | 189mm



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100038760	R7s	15	3000	1400	Yes	22x189
80100038761	R7s	15	4000	1450	Yes	22x189

LED Linear R7s | 100°



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100031855	R7s	4	2700	380	No	35x78
80100031874	R7s	4	6500	280	No	35x78
80100031877	R7s	8	2700	600	No	35x117
80100031882	R7s	8	2700	600	Yes	35x117
80100031884	R7s	8	6500	550	Yes	35x117
80100031880	R7s	8	6500	600	No	35x117



LED Linear R7s | 220°



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100033318	R7s	4.5	2700	380	No	51x78
80100033319	R7s	4.5	6500	380	No	51x78
80100033320	R7s	8.5	2700	700	No	51x117
80100033322	R7s	8.5	2700	700	Yes	51x117
80100033323	R7s	8.5	6500	700	Yes	51x117
80100033321	R7s	8.5	6500	700	No	51x117
80100033324	R7s	13.5	2700	1100	Yes	51x189
80100033325	R7s	13.5	6500	1100	Yes	51x189



LED Pygmy



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100032008	E14	1	2100	85	Clear	26x60
80100032009	E14	1	2100	80	Opal	26x60

LED Cooker Hood



- Cooker hood LED replacement lamp
- With rotating cap



Bailey Nr.	Base	W	K	lm	Finish	°	ØxL (mm)
80100038650	E14	5	2700	375	Clear	110	25x85

Cooker
hood



LED Compact | G4



- Very compact housing

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038657	G4	1.1	2700	110	Frosted	10x33



LED Compact | G4 Energy Smart™



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100407916	G4	1.6	2700	200	Clear	14x38



LED Compact | G4 Side Pin



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100034331	G4	1.2	3000	120	9	35x47
80100028353	G4	1.2	6300	100	6	23x33
80100035180	G4	1.5	3000	150	10	30x9
80100035179	G4	1.5	6300	150	10	30x9



LED Compact | G4 Back Pin



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100034803	G4	1.5	3000	120	9	23x13
80100035181	G4	1.5	3000	150	10	30x17
80100035182	G4	1.5	6300	150	10	30x17



LED-lamp/Multi-LED

LED Compact | G4 Tower



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100035237	G4	0.8	6000	85	15	13x30
80100035238	G4	1.3	3000	95	15	13x30
80100035178	G4	2.5	3000	220	18	22x46
80100035177	G4	2.5	6000	245	18	22x46

LED Compact | G6.35



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100035230	G6.35	3.1	3000	350	27	19x35

LED Compact | GY6.35



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100035229	GY6.35	2.6	3000	290	24	19x35

LED Compact | G9 Flat



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038469	G9	2	2700	180	Frosted	15x48



LED Compact | G9 Silicon



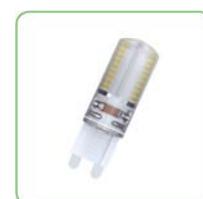
Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039081	G9	4	3000	410	Frosted	15x55



LED Compact | G9



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039753	G9	3	3000	230	Clear	16x50
80100038570	G9	3	6400	250	Clear	16x50



LED Compact | G9 Energy Smart™



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100407971	G9	2.5	2700	150	Clear	18x52



LED-lamp/Multi-LED

LED G12



- Disconnect ballast before installation



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038778	G12	10	3000	800	360	28x103
80100038779	G12	10	4000	900	360	28x103
80100039489	G12	10	6500	1000	360	28x103

LED Bulb Low Voltage | Standard



Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100039055	E27	12	AC/DC	7	2700	700	60x110
80100039056	E27	24	AC/DC	7	2700	700	60x110
80100039057	E27	42-48	AC/DC	7	2700	700	60x110

LED Smart | Bluetooth



- Adjust colour temperature between 2700K and 6500K and luminous intensity with your mobile device



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039079	E27	9	2700-6500	800	Opal	60x108

BaiSpot LED Reflector | R39



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100038376	R39	E14	3	3000	240	Frosted	39x67



BaiSpot LED Reflector | R50 - R63 - R80



Bailey Nr.	Shape	Base	W	K	lm	Finish	ØxL (mm)
80100035616	R50	E14	6	3000	425	Frosted	50x89
80100035617	R63	E27	9	3000	625	Frosted	63x105
80100035618	R80	E27	13	3000	825	Frosted	80x115



80100035618



BaiSpot LED GU10 | PAR16 All Glass



- Glass reflector perfectly imitates old halogen dichroic lamps



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038658	GU10	3	3000	230	26	50x53
80100038668	GU10	5	3000	380	26	50x53
80100038669*	GU10	5	3000	380	26	50x53

* Dimmable

BaiSpot LED GU10 | ES63



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038656	GU10	6	2700	425	30	63x65

BaiSpot LED PAR | All Glass



- Glass reflector perfectly imitates old halogen dichroic lamps



Bailey Nr.	Shape	Base	W	K	lm	°	ØxL (mm)
80100039960	PAR20	E27	6	3000	450	50	65x90
80100039961	PAR30	E27	10	3000	800	50	97x91
80100039962	PAR38	E27	15	3000	1100	50	122x133

BaiSpot LED PAR | Aluminum



Bailey Nr.	Shape	Base	W	K	lm	°	ØxL (mm)
80100039963	PAR20	E27	7	3000	500	40	63x79
80100039964	PAR30	E27	13	3000	1000	40	95x95
80100039965	PAR38	E27	18	3000	1400	40	122x134



BaiSpot LED AR111



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100036876	GU10	12	2700	550	24	111x91
80100036877	GU10	12	2700	550	40	111x91
80100036878	GU10	12	4000	600	24	111x91
80100036879	GU10	12	4000	600	40	111x91



BaiSpot LED AR111 | High CRI



- High CRI is perfect to highlight exact colours

Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100036872	GU10	15	2700	780	24	111x91
80100036873	GU10	15	2700	780	40	111x91
80100036874	GU10	15	4000	820	24	111x91
80100036875	GU10	15	4000	820	40	111x91



BaiSpot LED MR16 | All Glass



- Glass reflector perfectly imitates old halogen dichroic lamps



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100039425	GU5.3	3	3000	250	36	50x45
80100039426	GU5.3	5	3000	420	36	50x45

BaiSpot LED LV | MR16



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100033360	GU5.3	5	3000	290	30	50x46
80100033361	GU5.3	5	6000	340	30	50x46

BaiSpot LED LV | MR11



Bailey Nr.	Base	V	W	K	lm	°	ØxL (mm)
80100036144	GU4	10-30	2.5	3000	180	30	35x37
80100036724	GU4	12	2.5	3000	170	120	35x37

BaiSpot LED LV | MR8



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038372	GU4	1.2	3000	90	30	25x33

LED-lamp/Multi-LED

BaiSpot LED LV | AR70



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100032783	Ba15d	6	3000	400	24	70x53



BaiSpot LED LV | AR70 Dimmable



- Including driver and Ba15d holder
- Input voltage 220-240V/AC, Output voltage 12V DC

Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038364	Ba15d	7	2700	360	36	70x49



DECO DIP LED | Standard



80100029842

Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100029842	E27	1.4	2100	136	31	60x108

DECO DIP LED | Candle



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100029840	E14	1.1	2100	70	24	35x95

DECO DIP LED | Cosy Candle



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100029839	E14	1.1	2100	70	24	35x125

DECO DIP LED | Ball



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100029841	E14	1.1	2100	70	24	45x75
80100032136	E27	1.1	2100	75	24	45x72

LED-lamp/Multi-LED

DECO DIP LED | Tube



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100031955	E14	1.5	2100	108	36	20x115
80100034509	E14	1.5	2600	120	36	20x115



DECO DIP LED | ST64



Bailey Nr.	Base	W	K	lm	Qty. LEDs	ØxL (mm)
80100031956	E27	3	2100	280	53	64x143



DECO DIP LED | Globe



Bailey Nr.	Base	W	K	lm	Qty. LEDs	Shape
80100031953	E27	2	2100	230	46	G95
80100031954	E27	2.5	2100	249	48	G125



BaiColour LED | PAR38



Bailey Nr.	Base	W	Colour	lm	°	ØxL (mm)
80100039068	E27	9	Blue	410	24	121x138
80100039067	E27	9	Green	90	24	121x138
80100039066	E27	9	Red	210	24	121x138
80100039069	E27	9	Yellow	390	24	121x138

BaiColour LED | PAR16 5W



Bailey Nr.	Base	W	Colour	lm	°	ØxL (mm)
80100037727	GU10	5	Blue	100	50	49x55
80100037725	GU10	5	Green	359	50	49x55
80100037726	GU10	5	Orange	106	50	49x55
80100037724	GU10	5	Red	105	50	49x55





Photo: Chill, Curaçao

LED Party Bulb



BaiColour LED | PAR16



Bailey Nr.	Base	W	Colour	Qty. LEDs	°	ØxL (mm)
80102529569	GU10	1.3	Blue	19	15	50x54
80102529566	GU10	1.3	Daylight	19	15	50x54
80102529568	GU10	1.3	Green	19	15	50x54
80102529567	GU10	1.3	Red	19	15	50x54

BaiColour LED | MR16



Bailey Nr.	Base	W	Colour	Qty. LEDs	°	ØxL (mm)
80102529564	GU5.3	1.3	Blue	20	15	50x50
80102529561	GU5.3	1.3	Daylight	20	15	50x50
80102529563	GU5.3	1.3	Green	20	15	50x50
80102529562	GU5.3	1.3	Red	20	15	50x50
80102529565	GU5.3	1.3	Yellow	20	15	50x50

LED Party Bulb | G45 E27



80100027080

Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
80100035278	E27	1	Blue	30	45x70
80100027083*	E27	1	Daylight	50	45x70
80100035277	E27	1	Daylight	50	45x70
80100035281	E27	1	Green	30	45x70
80100038728	E27	1	Orange	30	45x70
80100035280	E27	1	Red	30	45x70
80100027080*	E27	1	Warm White	50	45x70
80100035276	E27	1	Warm White	50	45x70
80100035279	E27	1	Yellow	30	45x70

* Bulk packing

LED-lamp/Multi-LED

LED Party Bulb | G45 B22d



Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
80100029682*	B22d	1	Blue	30	45x70
80100034048	B22d	1	Blue	30	45x70
80100035275	B22d	1	Daylight	50	45x70
80100028480*	B22d	1	Daylight	50	45x70
80100029724*	B22d	1	Green	30	45x70
80100034049	B22d	1	Green	30	45x70
80100029723*	B22d	1	Red	30	45x70
80100034046	B22d	1	Red	30	45x70
80100034045	B22d	1	Warm White	50	45x70
80100028259*	B22d	1	Warm White	50	45x70
80100029722*	B22d	1	Yellow	30	45x70
80100034047	B22d	1	Yellow	30	45x70



* Bulk packing

LED Party Bulb | G45 E14



Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
80100040065	E14	1	Blue	30	45x76
80100040068	E14	1	Green	30	45x76
80100040067	E14	1	Red	30	45x76
80100040064	E14	1	Warm White	50	45x76
80100040066	E14	1	Yellow	30	45x76



LED-lamp/Multi-LED

LED Party Bulb | C35 E14



Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
80100040072	E14	1	Blue	30	35x100
80100040073	E14	1	Green	30	35x100
80100040070	E14	1	Red	30	35x100
80100040069	E14	1	Warm White	50	35x100
80100040071	E14	1	Yellow	30	35x100

LED Party Bulb | A60 E27



Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
80100038983	E27	2	Blue	70	60x108
80100038984	E27	2	Green	70	60x108
80100038985	E27	2	Red	70	60x108
80100038986	E27	2	Yellow	70	60x108

LED Party Bulb | DIP LED V8



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039065	E27	0.8	2500	45	Clear	45x70

LED Party Bulb | DIP LED-7



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100039063	E27	0.7	2500	40	Frosted	45x70
80100039064	E27	0.7	2500	42	Clear	45x70



LED Golf Ball



- Conical shape is well-suited to the insulation rings of varying sockets

Bailey Nr.	Base	W	Colour	lm	ØxL (mm)
MKI014101	E27	1.5	Blue	25	49x84
MKI014102	E27	1.5	Green	25	49x84
MKI014103	E27	1.5	Red	25	49x84
MKI014104	E27	1.5	Orange	25	49x84
MKI014105	E27	1.5	RGB	25	49x84
MKI014106	E27	1.5	Extra Warm White	25	49x84
MKI014100	E27	1.5	Daylight	25	49x84



LED Deco Golf Ball



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
MKI015218	E27	0.85	2500	24	Clear	45x70
MKI015219	E27	0.85	2500	24	Frosted	45x70
MKI015078	E27	1	2500	20	Clear	45x70
MKI015079	E27	1	2500	20	Frosted	45x70
MKI015080	E27	1	9000	20	Clear	45x70
MKI015081	E27	1	9000	20	Frosted	45x70



LED-lamp/Multi-LED

Antique LED bulb | Stick



- Combine with decorative glass bulb



Bailey Nr.	Base	W	K	lm	ØxL (mm)
80100035513	E27	5	2100	320	35x143

Antique LED bulb | Glass bulb

- Combine with LED stick



Kroko clear

Bailey Nr.	Description
92100035514	Glass Bulb G100 Ice Crystal Clear for LED Stick
92100035516	Glass Bulb G100 Ice Crystal Amber for LED Stick
92100035517	Glass Bulb G100 Clear Kroko Ice for LED Stick
92100035519	Glass Bulb G100 Gold Kroko Ice for LED Stick
92100035520	Glass Bulb G125 Ice Crystal Clear for LED Stick
92100035521	Glass Bulb G125 Ice Crystal Amber for LED Stick
92100035522	Glass Bulb G125 Clear Kroko Ice for LED Stick
92100035523	Glass Bulb G125 Gold Kroko Ice for LED Stick

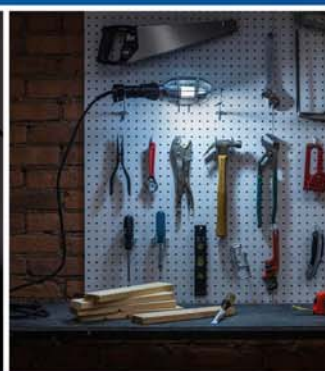




Introducing the GE LED Bright Stik™

Light that's just right.

Lamps come in many shapes and sizes, and so should light bulbs. Our new cylindrical-shaped LED Bright Stik was designed to fit even more sockets than ordinary bulbs. It is the ideal choice affordable LED light bulb that delivers instant brightness for any room in your house.



Wide beam angle

240 degrees beam angle

Energy saving

By replacing a halogen lamp, you are saving more than 70€

Multi use

Innovative, compact size fits more sockets than an ordinary bulb

Instant on

Instant full brightness with a warm, soft, white light

Long lifetime

Lasts 15 years at 2,7 hours/day you are saving 750 kWh

No mercury

Environmentally friendly



LED Bright Stik™ | Single pack



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100438151	E27	10	3000	810	Frosted	37x116
80100438461	E27	10	4000	810	Frosted	37x166
80100438152	E27	10	6500	810	Frosted	37x116
80100438153	E27	16	3000	1521	Frosted	45x133
80100438154	E27	16	6500	1521	Frosted	45x133

LED Bright Stik™ | 2-pack



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439513	E27	12	3000	1060	Frosted	45x136
80100439511	E27	12	4000	1060	Frosted	45x136
80100439512	E27	12	6500	1060	Frosted	45x136
80100438701	E27	16	3000	1521	Frosted	45x136
80100438703	B22d	16	3000	1521	Frosted	45x136
80100438702	E27	16	4000	1521	Frosted	45x136
80100438705	E27	16	6500	1521	Frosted	45x136

LED Bright Stik™ | 3-pack



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100438277	E27	6	3000	470	Frosted	37x116
80100439028	B22d	6	3000	470	Frosted	37x116
80100438278	E27	6	4000	470	Frosted	37x116
80100439029	E27	6	6500	470	Frosted	37x116
80100440171	E14	7	3000	550	Frosted	32x103
80100440172	E14	7	4000	600	Frosted	32x103
80100440173	E14	7	6500	600	Frosted	32x103
80100438699	B22d	10	3000	810	Frosted	37x116
80100438279	E27	10	3000	810	Frosted	37x116
80100438280	E27	10	4000	810	Frosted	37x116
80100438700	E27	10	6500	810	Frosted	37x116
80100439510	B22d	12	3000	1060	Frosted	45x136



LED Plug-In | G24q-3



- Compatible with main Electronic ballasts types, see compatibility list at www.gelighting.com

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100438155	G24q-3	12.5	2700	1250	Opal	35x132
80100439613*	G24q-3	12.5	2700	1250	Opal	94x144
80100439612*	G24q-3	12.5	3000	1290	Opal	94x144
80100438156	G24q-3	12.5	3000	1290	Opal	35x132
80100438157	G24q-3	12.5	4000	1300	Opal	35x132
80100439611*	G24q-3	12.5	4000	1300	Opal	94x144
80100438158	G24q-3	12.5	6500	1350	Opal	35x132
80100439607*	G24q-3	12.5	6500	1350	Opal	94x144



* Operating position: vertical

GE LED 2D

The higher dimension
in lighting

Our range of LED 2D Plug-In product offers quick and cost-effective replacement option for CFL 2D lamps without the need for tools.

2D replacement lamps have classic 2D shape and look with LED technology and provide up to 3x the life of an average CFL and use less than half the energy, delivering a more targeted light that requires fewer lumens and reduces waste. The result is a dramatic reduction in operating costs, coupled with equally impressive improvements in the quality of light. With simple and reliable plug-and-play installation this is an extremely attractive and easy upgrade option.



Long life

- 40 000 hours rated life (L70)
- Lasts up to 3x longer than typical CFL 2D lamp



High efficiency

- Uses 60% less energy than 16W CFL 2D and 55% less energy than 28W CFL 2D
- High light output of 750-1550 lumens
- Outstanding efficiency up to 128 lm/W
- A+ energy efficiency rating



High Quality lighting effect

- High uniformity of light, create elegant lighting atmosphere for hospitality & commercial applications
- Advanced optics to deliver good light distribution
- Available in 2700, 3500 and 4000K and also in 3000K for 6.5W
- Less than 1% flicker index



Environmentally Conscious

- Energy efficient lamp that contain no lead or Mercury



LED 2D | ECG



- Compatible with main Electronic ballasts types, see compatibility list at www.gelighting.com

Bailey Nr.	Base	W	K	lm	ØxL (mm)
80100439352	GR10q	12.5	2700	1400	23x201
80100439353	GR10q	12.5	3500	1500	23x201
80100439354	GR10q	12.5	4000	1550	23x201



LED 2D | CCG



- Compatible with magnetic ballast

Bailey Nr.	Base	W	K	lm	ØxL (mm)
80100439347	GR8	6.5	2700	750	18x136
80100439348	GR8	6.5	3000	770	18x136
80100439350	GR8	6.5	3500	800	18x136
80100439351	GR8	6.5	4000	830	18x136
80100439355	GR10q	12.5	2700	1400	23x201
80100439356	GR10q	12.5	3500	1500	23x201
80100439358	GR10q	12.5	4000	1550	23x201





Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038196	E27	8	4200	860	Frosted	60x110
80100038197	E27	8	6400	880	Frosted	60x110
80100038520	E27	10	4200	950	Frosted	60x110
80100038521	E27	10	6400	950	Frosted	60x110
80100039342*	E27	12	3000	1040	Frosted	60x110
80100037843	E27	12	4200	1060	Frosted	60x110
80100037844*	E27	12	4200	1060	Frosted	60x110
80100038491	E27	12	6400	1080	Frosted	60x110
80100038493*	E27	12	6400	1080	Frosted	60x110

* Dimmable

LED Standard | Start GLS Snowcone



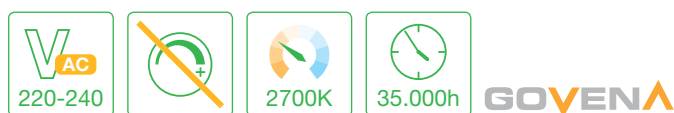
Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439779	B22d	7	2700	470	Opal	60x108
80100439783	E27	7	2700	470	Opal	60x108
80100439927	B22d	10	2700	810	Opal	60x108
80100439740	E27	10	2700	810	Opal	60x108
80100439787	E27	11	2700	1055	Opal	60x108
80100439543	B22d	13	4000	1055	Opal	67x139
80100440090	E27	16	2700	1521	Opal	67x141



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100436522	E27	7	2700	470	Opal	60x109
80100436525	B22d	11	2700	810	Opal	60x107
80100436523	E27	11	2700	810	Opal	60x109
80100436346	B22d	14	2700	1100	Opal	60x108
80100436345	E27	14	2700	1100	Opal	60x109



LED Standard | MCOB 360°



- Glow around 360°

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80107538754	E27	6	2700	600	Frosted	60x110
80107538755	E27	8	2700	840	Frosted	65x115
80107538756	E27	10	2700	1100	Frosted	65x115



LED Standard | Opal



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100032018	E27	2	2100	195	Opal	60x105



LED Standard | Dimmable



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035619	E27	6.5	3000	400	Opal	60x108



LED-lamp/Multi-LED

LED Candle



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038510	E14	5	4200	480	Opal	35x100
80100038511	E14	5	6400	480	Opal	35x100
80100038481	E14	6	4200	560	Opal	37x100
80100038482	E14	6	6400	580	Opal	37x100

LED Candle | Start



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439522	B22d	5	2700	470	Opal	38x101
80100439790	B22d	5	4000	470	Opal	38x101
80100439519	E14	3.5	2700	250	Opal	35x104
80100439520	E14	5	2700	470	Opal	38x112
80100439796	E14	5	4000	470	Opal	38x112
80100439521	E27	5	2700	470	Opal	38x107
80100439799	E27	5	4000	470	Opal	38x107

LED Candle | Opal



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100032011	E14	1.2	2100	105	Opal	35x100



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439803	B22d	4	2700	270	Clear	36x94
80100439814	B22d	6	2700	470	Clear	36x94
80100439809	B22d	6	2700	470	Frosted	38x112
80100439802	Ba15d	4	2700	270	Clear	36x94
80100439804	E14	4	2700	270	Clear	36x94
80100439258	E14	4	2700	270	Frosted	36x94
80100439815	E14	6	2700	470	Clear	38x112
80100439496	E14	6	2700	470	Frosted	38x112
80100439807	E27	4	2700	270	Clear	36x94
80100439484	E27	4.5	2700	270	Frosted	36x94
80100439818	E27	6	2700	470	Clear	38x112
80100439813	E27	6	2700	470	Frosted	38x112



LED Cosy Candle



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038487	E14	6	4200	560	Opal	37x125
80100038488	E14	6	6400	580	Opal	37x125



LED Ball



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038513	E14	5	4200	480	Frosted	45x90
80100038515	E14	5	6400	480	Frosted	45x90
80100038397	E14	6	3000	560	Frosted	45x80
80100038398	E14	6	4200	580	Frosted	45x80
80100038399	E14	6	6400	600	Frosted	45x80
80100038516	E27	5	4200	480	Frosted	45x80
80100038517	E27	5	6400	480	Frosted	45x80
80100038400	E27	6	3000	560	Frosted	45x80
80100038401	E27	6	4200	580	Frosted	45x80
80100038402	E27	6	6400	600	Frosted	45x80

LED Ball | Energy Smart™ Spherical



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439819	B22d	4	2700	270	Frosted	42x76
80100439832	E14	4	2700	270	Clear	42x76
80100439498	E14	4	2700	270	Frosted	42x76
80100439834	E14	6	2700	470	Clear	45x90
80100439833	E14	6	2700	470	Frosted	45x90
80100439754	E27	4	2700	270	Clear	42x76
80100439343	E27	4	2700	270	Frosted	42x76
80100439835	E27	6	2700	470	Clear	45x90
80100439502	E27	6	2700	470	Frosted	45x90

LED Ball | Start



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439517	E14	3.5	2700	250	Opal	45x85
80100439518	E27	3.5	2700	250	Opal	45x78
80100439534	B22d	5	2700	470	Opal	45x87
80100439514	E14	5	2700	470	Opal	45x92
80100439516	E27	5	2700	470	Opal	45x90



LED Ball | Opal



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100032908	E27	1.2	2100	110	Opal	45x75



LED Globe



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038331	E27	15	4200	1530	Frosted	95x135
80100038495	E27	15	6400	1580	Frosted	95x135
80100038500	E27	20	4200	1880	Frosted	125x160
80100038502	E27	20	6400	1900	Frosted	125x160
80100038503	E27	25	4200	2350	Frosted	145x190
80100038504	E27	25	6400	2420	Frosted	145x190





Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100436568	B22d	4.5	2700	270	Frosted	80x108

LED Reflector | R50 - R63 - R80



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038148	E14	7	3000	600	120	50x88
80100037860	E14	7	4200	620	120	50x88
80100037861	E14	7	6400	640	120	50x88
80100039887	E27	8	4200	750	120	80x125
80100038149	E27	11	3000	980	120	63x100
80100037862	E27	11	4200	1000	120	63x100
80100037863	E27	11	6400	1020	120	63x100
80100039886	E27	15	4200	1450	120	80x115

LED Reflector | R90



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80101036859	E27	13	3000	1100	Frosted	90x120

LED Reflector | Precise™ MR16 Constant Color™



- Premium range with Chip On Board design

Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100436474	GU5.3	7	2700	370	25	50x51
80100439868	GU5.3	7	2700	470	25	50x51
80100438533	GU5.3	7	2700	470	35	50x51
80100436475	GU5.3	7	2700	370	35	50x51
80100439869	GU5.3	7	3000	490	25	50x51
80100438534	GU5.3	7	3000	490	35	50x51
80100436515	GU5.3	7	3000	390	36	50x51
80100436517	GU5.3	7	4000	430	25	50x51
80100438535	GU5.3	7	4000	530	35	50x51
80100436518	GU5.3	7	4000	430	36	50x51



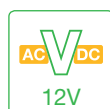
LED Reflector | Energy Smart™ MR16



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100438527	GU5.3	5.5	2700	380	35	50x48
80100438528	GU5.3	5.5	3000	400	35	50x48
80100438529	GU5.3	5.5	4000	430	35	50x48
80100438530	GU5.3	7	2700	500	35	50x48
80100438531	GU5.3	7	2700	510	35	50x48
80100438532	GU5.3	7	4000	550	35	50x48



LED Reflector | MR16



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038204	GU5.3	7	3000	500	30	50x55
80100038201	GU5.3	7	3000	560	100	50x55
80100038205	GU5.3	7	4200	510	30	50x55
80100038202	GU5.3	7	4200	580	100	50x55
80100038203	GU5.3	7	6400	600	100	50x55

LED Reflector | AR111 G53



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038550	G53	12	3000	900	36	111x57
80100038551	G53	12	4200	1100	36	111x57
80100038552	G53	12	6400	1100	36	111x57

LED Reflector | Energy Smart™ R111



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100436353	G53	12	2700	700	35	111x59
80100436355	G53	12	3000	730	35	111x59

LED Reflector | Energy Smart™ R111 Dimmable



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100439871	G53	12	2700	800	35	111x57
80100439737	G53	12	3000	720	35	111x57
80100439872	G53	15	2700	1000	35	111x57
80100439873	G53	15	3000	900	35	111x57



LED Reflector | PAR11



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100035457	GU10	1.6	2700	180	120	35x49



LED Reflector | PAR16



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038413	GU10	5	3000	430	100	50x58
80100038505	GU10	5	4200	410	30	50x58
80100038414	GU10	5	4200	450	100	50x58
80100037617	GU10	5	6400	420	30	50x58
80100038415	GU10	5	6400	470	100	50x58
80100037936	GU10	7	3000	500	30	50x58
80100037941*	GU10	7	3000	500	30	50x58
80100037917	GU10	7	3000	580	100	50x58
80100037942*	GU10	7	4200	510	30	50x58
80100037937	GU10	7	4200	510	30	50x58
80100037918	GU10	7	4200	600	100	50x58
80100037938	GU10	7	6400	520	30	50x58
80100037920*	GU10	7	6400	520	30	50x58
80100037919	GU10	7	6400	620	100	50x58

* Dimmable

LED Reflector | PAR16 Precise™ GU10 CRI90



- Premium range



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100439863	GU10	6	2700	420	25	50x54
80100439084	GU10	6	2700	420	35	50x54
80100440196	GU10	6	3000	420	25	50x54
80100439864	GU10	6	3000	440	35	50x54
80100439865	GU10	6	4000	460	25	50x54
80100439866	GU10	6	4000	460	35	50x54

LED-lamp/Multi-LED

LED Reflector | PAR16 Energy Smart™ GU10



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100436465	GU10	3.5	2700	240	35	50x54
80100436466	GU10	3.5	3000	250	35	50x54
80100436467	GU10	3.5	4000	260	35	50x54
80100436462	GU10	5.5	2700	360	35	50x54
80100436463	GU10	5.5	3000	380	35	50x54
80100436464	GU10	5.5	4000	400	35	50x54



LED Reflector | PAR16 Start GU10



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100439857	GU10	3	2700	230	35	50x54
80100439858	GU10	3	3000	230	35	50x54
80100439859	GU10	3	4000	230	35	50x54
80100439861	GU10	4.5	3000	345	35	50x54
80100439862	GU10	4.5	4000	365	35	50x54



LED Reflector | Precise™ PAR CRI90



Bailey Nr.	W	K	lm	°	Shape	ØxL (mm)
80100438536	E27	7	2700	35	R63	63x93
80100438537	E27	7	3000	35	R63	63x93
80100438538	E27	12	2700	35	PAR30	93x97
80100437592	E27	12	3000	35	PAR30	93x97



LED Reflector | PAR30



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038833	E27	12	3000	1000	36	90x90
80100037859	E27	12	4200	1200	36	90x90
80100037858	E27	12	6400	1200	36	90x90

LED Reflector | PAR38



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100037383	E27	18	2700	900	100	120x130

LED Reflector | PAR38 IP65 Outdoor



- Suitable for wet locations



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100439823	E27	15	3000	1200	40	122x131

LED Reflector | AR111 GU10



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100040277	GU10	12	3000	900	36	111x72

LED-lamp/Multi-LED

LED Reflector | PAR56 Swimming Pool



SYLVANIA

- For underwater illumination of swimming pools and fountains
- Optional: remote and receiver

Bailey Nr.	Base	W	Colour	lm	IP	ØxL (mm)
80100335655	Screw Terminal	12	RGB	300	IP68	176x105
80100335695	Screw Terminal	18	Daylight	1000	IP68	176x105



LED Reflector | PAR56 Remote and receiver



SYLVANIA

- For PAR56 Swimming pool LED

Bailey Nr.	Description
92500336228	PAR56 LED Receiver
92500336229	PAR56 Remote Controller

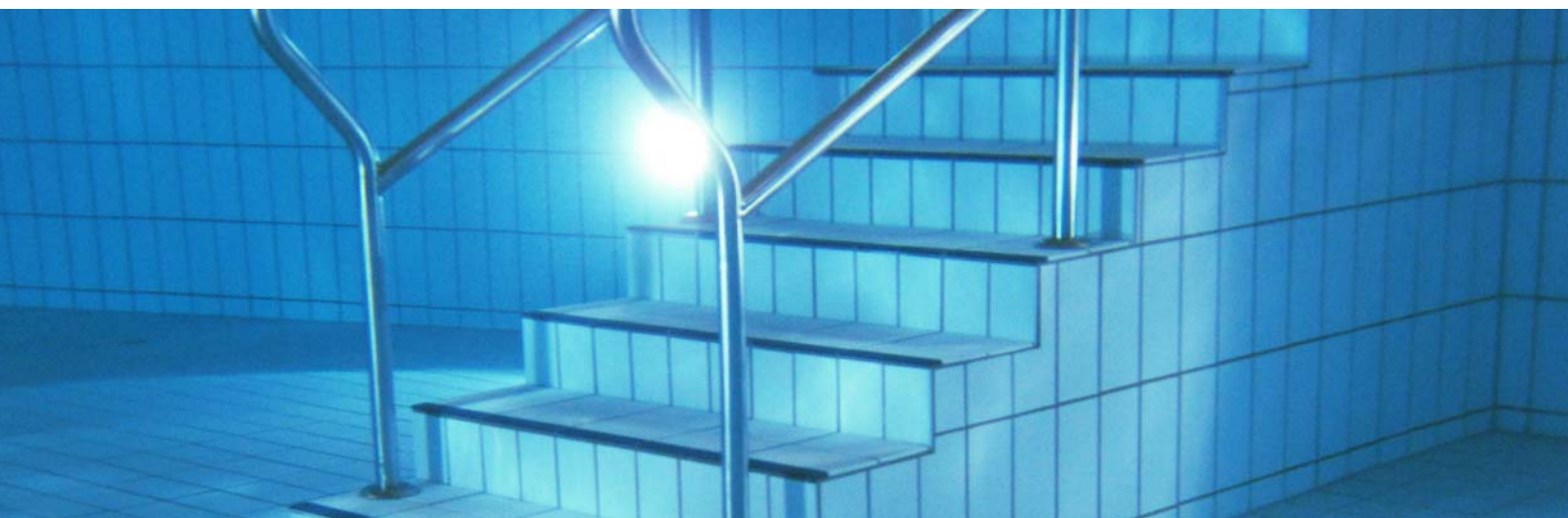


Receiver

LED Reflector | Swimming Pool



Bailey Nr.	Base	W	K	lm	IP	ØxL (mm)
80100835947	Screw Terminal	40	6500	1600	IP68	178x118

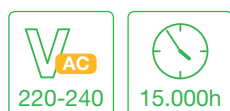


Plumen LED | 003



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80113539652	E27	6.5	2400	250	Clear	135x225

LED GX53 | Micro-Lynx



SYLVANIA



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100330572	GX53	3	3000	250	Clear	76x25
80100330571	GX53	3	3000	250	Frosted	76x25
80100330573	GX53	3.5	4000	260	Clear	76x25
80100334846	GX53	3.5	4000	260	Frosted	76x25

LED Tube

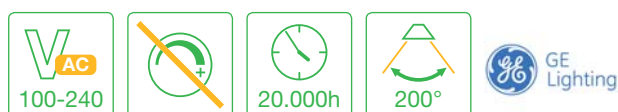


- Magnetic ballast: replace starter. Electronic ballast must be by-passed.
- Lockable and 180° rotating end caps

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100034816	G13	11	4000	1155	Frosted	26x600
80100034864	G13	17	4000	1785	Frosted	26x900
80100035007	G13	20	4000	2100	Frosted	26x1200



LED Tube | T8 Start Glass



- CCG (magnetic) ballast compatibility or direct connection to mains (50-60Hz)

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100440035	G13	8	3000	720	Diffuse	28x600
80100440031	G13	8	4000	800	Diffuse	28x600
80100440029	G13	8	6500	800	Diffuse	28x600
80100440074	G13	16	6500	1600	Frosted	28x1200



LED Tube | T8 HF

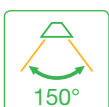


- ECG (electronic) ballast compatibility

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100440052	G13	9	3000	1100	Frosted	28x600
80100440053	G13	9	4000	1200	Frosted	28x600
80100440054	G13	9	6500	1200	Frosted	28x600
80100440055	G13	18	3000	2100	Frosted	28x1200
80100440056	G13	18	4000	2300	Frosted	28x1200
80100440057	G13	18	6500	2300	Frosted	28x1200
80100440058	G13	25	3000	3150	Frosted	28x1500
80100440059	G13	25	4000	3400	Frosted	28x1500
80100440060	G13	25	6500	3400	Frosted	28x1500



LED Tube | T8 Premium



- CCG (magnetic) ballast compatibility or direct connection to mains (50-60Hz)



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439876	G13	10	3000	1080	Diffuse	28x600
80100439877	G13	10	4000	1200	Diffuse	28x600
80100439878	G13	10	6500	1080	Diffuse	28x600
80100439879	G13	18	3000	1980	Diffuse	28x1200
80100439880	G13	18	4000	2200	Diffuse	28x1200
80100439881	G13	18	6500	2200	Diffuse	28x1200
80100439882	G13	27	3000	3100	Diffuse	28x1500
80100439883	G13	27	4000	3300	Diffuse	28x1500
80100439884	G13	27	6500	3300	Diffuse	28x1500

LED Tube | T8 Glass VGR



- CCG (magnetic) ballast compatibility or direct connection to mains (50-60Hz)
- VGR: Rotatable caps



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439580	G13	8	3000	700	Diffuse	28x600
80100439583	G13	8	4000	800	Diffuse	28x600
80100439584	G13	8	6500	800	Diffuse	28x600
80100439586	G13	10	6500	1050	Diffuse	28x600
80100439587	G13	10	3000	950	Diffuse	28x600
80100439588	G13	10	4000	1050	Diffuse	28x600
80100439590	G13	14.5	3000	1450	Diffuse	28x1200
80100439591	G13	14.5	6500	1650	Diffuse	28x1200
80100439592	G13	14.5	4000	1650	Diffuse	28x1200
80100439596	G13	18	3000	1850	Diffuse	28x1200
80100439597	G13	18	4000	2050	Diffuse	28x1200
80100439598	G13	18	6500	2050	Diffuse	28x1200
80100439604	G13	27	3000	3000	Diffuse	28x1500
80100439605	G13	27	6500	3000	Diffuse	28x1500
80100439606	G13	27	4000	3000	Diffuse	28x1500



- CCG (magnetic) ballast compatibility or direct connection to mains (50-60Hz)

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100439562	G13	8	3000	700	Diffuse	28x600
80100439563	G13	8	4000	800	Diffuse	28x600
80100439564	G13	8	6500	800	Diffuse	28x600
80100439565	G13	10	3000	950	Diffuse	28x600
80100439566	G13	10	4000	1050	Diffuse	28x600
80100439567	G13	10	6500	1050	Diffuse	28x600
80100439569	G13	14.5	3000	1450	Diffuse	28x1200
80100439570	G13	14.5	4000	1650	Diffuse	28x1200
80100439571	G13	14.5	6500	1650	Diffuse	28x1200
80100439572	G13	18	3000	1850	Diffuse	28x1500
80100439560	G13	18	3000	2160	Diffuse	28x1200
80100439568	G13	18	4000	2050	Diffuse	28x1200
80100439573	G13	18	4000	2050	Diffuse	28x1500
80100439574	G13	18	6500	2050	Diffuse	28x1500
80100439561	G13	18	6500	2050	Diffuse	28x1200
80100439575	G13	27	3000	2500	Diffuse	28x1500
80100439576	G13	27	4000	2700	Diffuse	28x1500
80100439577	G13	27	6500	2700	Diffuse	28x1500



LED Tube | Fresh Looking



- Lights up the real meat color with pink
- 180° rotating cap



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036233	G13	20	4000	1700	Frosted	26x1200
80100036235	G13	30	4000	2550	Frosted	26x1500

LED Full spectrum | True-Light GLS



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
140017	E27	12	5500	920	Opal	56x115
140018	B22d	12	5500	920	Opal	56x115

LED Full spectrum | True-Light T8



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition



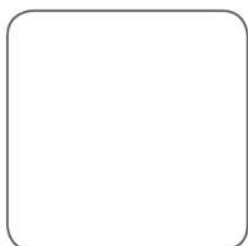
Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
140019	G13	20	5500	2000	Opal	27x1200
140020	G13	30	5500	2900	Opal	27x1500

Silhouette

coming
soon



bulb | art. 80100040300



globe
80100040301



tulip
80100040303



flower
80100040304



heart
80100040302



“spiraled silhouette” on e-Bailey for more details

Bailey
for professionals

lights



magic 3d



"magic" on e-Bailey for more details

coming soon



Incandescent lamps

Standard-shaped incandescent lamp

Candle-shaped incandescent lamp

Sphere-shaped incandescent lamp

Tube-shaped incandescent lamp

Globe-shaped incandescent lamp

Incandescent lamp with reflector



Incandescent lamps

Standard-shaped incandescent lamp

Candle-shaped incandescent lamp

Sphere-shaped incandescent lamp

Tube-shaped incandescent lamp

Globe-shaped incandescent lamp

Incandescent lamp with reflector



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
G27012015F	E27	12	15	Frosted	A60
G27012025	E27	12	25	Clear	A60
G27012025F	E27	12	25	Frosted	A60
G27012040	E27	12	40	Clear	A60
G27012040F	E27	12	40	Frosted	A60
G27012060	E27	12	60	Clear	A60
G27012060F	E27	12	60	Frosted	A60
G27012100F	E27	12	100	Frosted	A60
G27024015	E27	24	15	Clear	A60
G27024015F	E27	24	15	Frosted	A60
G27024025	E27	24	25	Clear	A60
G27024025F	E27	24	25	Frosted	A60
G27024040	E27	24	40	Clear	A60
G27024040F	E27	24	40	Frosted	A60
G27024060	E27	24	60	Clear	A60
G27024060/04	E27	24	60	Clear	A60
G27024060F	E27	24	60	Frosted	A60
G27024075	E27	24	75	Clear	A60
G27024100	E27	24	100	Clear	A60
G27024100F	E27	24	100	Frosted	A60
G27032060	E27	32	60	Clear	A60
G27032060F	E27	32	60	Frosted	A60
G27032100	E27	32	100	Clear	A60
G27042015	E27	42	15	Clear	A60
G27042015F	E27	42	15	Frosted	A60
G27042025F	E27	42	25	Frosted	A60
G27042040	E27	42	40	Clear	A60
G27042040F	E27	42	40	Frosted	A60
G27042060	E27	42	60	Clear	A60
G27042060F	E27	42	60	Frosted	A60
G27042100	E27	42	100	Clear	A60
G27042100F	E27	42	100	Frosted	A60



Standard-shaped incandescent lamp

Bailey Nr.	Base	V	W	Finish	Shape
G27048060/04	E27	48	60	Clear	A60
G27050060F	E27	50	60	Frosted	A60
G27065015F	E27	65	15	Frosted	A60
G27065025F	E27	65	25	Frosted	A60
G27065040F	E27	65	40	Frosted	A60
G27065060F	E27	65	60	Frosted	A60
G27130015F	E27	130	15	Frosted	A60
G27130075	E27	130	75	Clear	A60
G27130075F	E27	130	75	Frosted	A60
G27130100	E27	130	100	Clear	A60
G27130100F	E27	130	100	Frosted	A60
G27240100F	E27	220-240	100	Frosted	A60
G27240150	E27	220-240	150	Clear	A65
G27240300	E27	220-240	300	Clear	A90
G27260060	E27	260	60	Clear	A60

Standard-shaped incandescent lamp



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
G22012025F	B22d	12	25	Frosted	A60
G22012040F	B22d	12	40	Frosted	A60
G22012060F	B22d	12	60	Frosted	A60
G22024025	B22d	24	25	Clear	A60
G22024025F	B22d	24	25	Frosted	A60
G22024040	B22d	24	40	Clear	A60
G22024040F	B22d	24	40	Frosted	A60
G22024060	B22d	24	60	Clear	A60
G22024060F	B22d	24	60	Frosted	A60
G22024100F	B22d	24	100	Frosted	A60
G22042040F	B22d	42	40	Frosted	A60
G22042060F	B22d	42	60	Frosted	A60
G22050040F	B22d	50	40	Frosted	A60
G22065025F	B22d	65	25	Frosted	A60
G22130015	B22d	130	15	Clear	A60
G22130060F	B22d	130	60	Frosted	A60
G22130075	B22d	130	75	Clear	A60
G22130075F	B22d	130	75	Frosted	A60
G22130100F	B22d	130	100	Frosted	A60
G22240025F	B22d	220-240	25	Frosted	A60
G22240100F	B22d	220-240	100	Frosted	A60
G22240150	B22d	220-240	150	Clear	A65
G22240150F	B22d	220-240	150	Frosted	A70
G22240200	B22d	220-240	200	Clear	A70
G22240200F	B22d	220-240	200	Frosted	A80



Standard | E40



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
G40130300	E40	130	300	Clear	A100
G40130500	E40	130	500	Clear	A100
40100038519	E40	230	500	Clear	A90
G40240995	E40	240	1000	Clear	A130

Standard | Shock-Proof



- Reinforced filament construction
- Main voltage lamps are subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	h	Shape
40100037138	E27	24	60	Clear	3000	A60
GR270422001F	E27	42	200	Frosted	2500	A80
GR221300254/22	B22d	110-130	25	Clear	5000	A60
GR271300251F	E27	110-130	25	Frosted	2500	A60
GR22130060	B22d	110-130	60	Clear	2000	A75
GR22130100F	B22d	110-130	100	Frosted	2000	A75
GR27130200	E27	110-130	200	Clear	2000	A75
GR27240100	E27	220-240	100	Clear	2000	A60

Standard | Top Mirror



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
GM22240060	B22d	240	60	Clear	Silver	A60
GM27240100F	E27	240	100	Frosted	Silver	A60
GM27240100GD	E27	240	100	Clear	Gold	A60

Standard-shaped incandescent lamp



Bailey Nr.	Base	V	W	Colour	Shape
G27240015B	E27	220-240	15	Blue	A55
G27240015G	E27	220-240	15	Green	A55
G27240015R	E27	220-240	15	Red	A55
G27240040B	E27	220-240	40	Blue	A55
G27240040G	E27	220-240	40	Green	A55
G27240040A	E27	220-240	40	Orange	A55
G27240060Y	E27	220-240	60	Yellow	A55



Standard | Flame



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Colour	Shape
G27240025FL	E27	220-240	25	Flame	A60
G27240040FL	E27	220-240	40	Flame	A60
G27240060FL	E27	220-240	60	Flame	A60



Standard | Daylight



- Glass bulb filters out excess red, producing a light that closely resembles daylight

Bailey Nr.	Base	V	W	Finish	Colour	Shape
G27240060DL	E27	230	60	Clear	Daylight	A60
G27240100DL	E27	230	100	Clear	Daylight	A60



Standard-shaped incandescent lamp

Standard | Blacklight Blue



- Imitation Blacklight Blue



Bailey Nr.	Base	V	W	Colour	Shape
G27240075BLB	E27	240	75	Blacklight Blue	A60

Mushroom | Krypton



- Krypton gas filling for better performance
- Subject to EU regulation 1428/2015



Bailey Nr.	Base	V	W	Finish	h	Shape
GMU27240040W	E27	220-240	40	Opal	1000	E50

Suitable for baking oven | 300°C



Bailey Nr.	Base	V	W	Finish	Shape
40100036316	E27	24	60	Clear	A60
40100036404	E27	24	100	Clear	A60
GC27130040	E27	120	40	Clear	A50
GC27240060/08	E27	230	60	Clear	A60
GC27240060F	E27	240	60	Frosted	A60

Standard-shaped incandescent lamp



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CE498024025F	E14	24	25	Frosted	C35
CE498024040F	E14	24	40	Frosted	C35
CE498130015	E14	130	15	Clear	C35
CE498130015F	E14	130	15	Frosted	C35
CE498130025	E14	130	25	Clear	C35
CE498130025F	E14	130	25	Frosted	C35
CE498130040	E14	130	40	Clear	C35
CE498130040F	E14	130	40	Frosted	C35
CE498130060	E14	130	60	Clear	C35
CE796130060	E27	130	60	Clear	C35
CE498240007	E14	240	7	Clear	C35
CE796240015	E27	240	15	Clear	C35
CE796240025F	E27	240	25	Frosted	C35
CE796240040F	E27	240	40	Frosted	C35
CE498240040F	E14	240	40	Frosted	C35
CE796240060	E27	240	60	Clear	C35
CE796240060F	E27	240	60	Frosted	C35



Candle | Ba15d - B22d



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CB296130040	B22d	130	40	Clear	C35
CB598130040	Ba15d	130	40	Clear	C35
CB598130060	Ba15d	130	60	Clear	C35
CB296240025	B22d	240	25	Clear	C35
CB296240025F	B22d	240	25	Frosted	C35
CB598240040F	Ba15d	240	40	Frosted	C35
CB296240060F	B22d	240	60	Frosted	C35



Candle-shaped incandescent lamp

Candle | Coloured



Bailey Nr.	Base	V	W	Colour	Shape
CE498240025A	E14	240	25	Orange	C35
CE498240025R	E14	240	25	Red	C35
CE498240040B	E14	240	40	Blue	C35
CE498240040G	E14	240	40	Green	C35
CE498240040R	E14	240	40	Red	C35
CE498240040Y	E14	240	40	Yellow	C35

Candle | Opal



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240040W	E14	220-240	40	Softone	White	C35

Candle | Flame



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240040FL	E14	220-240	40	Softone	Flame	C35

Candle-shaped incandescent lamp



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240015D	E14	220-240	15	Clear	Gold	C35
CE498240025D	E14	220-240	25	Clear	Gold	C35
CE498240040D	E14	220-240	40	Clear	Gold	C35



Bent Tip Candle | E14



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CE498240015BF	E14	240	15	Frosted	C35
CE498240025BT	E14	240	25	Clear	C35
CE498240060BF	E14	240	60	Frosted	C35



Bent Tip Candle | Ba15d



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CB598240040BF	Ba15d	240	40	Frosted	C35



Cosy Candle | E14



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
CE498240025CC	E14	240	25	Clear	C35

Cosy Candle | Coloured



Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240015CB	E14	240	15	Clear	Blue	C35
CE498240015CG	E14	240	15	Clear	Green	C35
CE498240015CY	E14	240	15	Clear	Yellow	C35

Cosy Candle | Gold



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240025CD	E14	220-240	25	Clear	Gold	C35

Candle-shaped incandescent lamp

Twisted Candle | E14 - E27



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CE498240025TF	E14	240	25	Frosted	C35
CE799240040T	E27	240	40	Clear	C50
CE499240040TF	E14	240	40	Frosted	C50
CE498240040TF	E14	240	40	Frosted	C35
CE498240060T	E14	240	60	Clear	C35



Twisted Candle | Gold



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Colour	Shape
CE498240015TD	E14	220-240	15	Clear	Gold	C35
CE498240040TD	E14	220-240	40	Clear	Gold	C35



Torcia Candle



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
CE799240060FTOR	E27	220-240	60	Frosted	C55



Candle-shaped incandescent lamp



Bailey Nr.	Base	V	W	Finish	Shape
CE253012003	E12	12	3	Clear	C22
CE252240007	E12	240	7	Clear	C22

Christmas Candle | Indoor ribbed



Bailey Nr.	Base	V	W	Finish	Shape
CE045007002RI	E10	7	2	Ribbed	C14
CE04501403RI	E10	14	3	Ribbed	C14
CE04502303RI	E10	23	3	Ribbed	C14
CE04503403RI	E10	34	3	Ribbed	C14
CE04505503RI	E10	55	3	Ribbed	C14

Flickering Candle



Bailey Nr.	Base	V	W	Finish	Shape
CB296240003FF	B22d	240	3	Clear	C35
CB598240003FF	Ba15d	240	3	Clear	C35
CE498240003FF	E14	240	3	Clear	C35
CE796240003FF	E27	240	3	Clear	C35

Flickering Candle | Bent Tip



Bailey Nr.	Base	V	W	Finish	Shape
CE498240003FB	E14	240	3	Clear	C35

Candle-shaped incandescent lamp



- Main voltage lamps are subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
KE475012010F	E14	12	10	Frosted	G45
KE475012025	E14	12	25	Clear	G45
KE475012025F	E14	12	25	Frosted	G45
40300036762	E14	24	5	Clear	G45
KE475024015	E14	24	15	Clear	G45
KE475024025	E14	24	25	Clear	G45
KE475024025F	E14	24	25	Frosted	G45
KE475024040	E14	24	40	Clear	G45
KE475024040F	E14	24	40	Frosted	G45
KE475060015	E14	60	15	Clear	G45
KE475130025F	E14	130	25	Frosted	G45
KE475130060	E14	130	60	Clear	G45
KE475240005	E14	240	5	Clear	G45
KE475240007	E14	240	7	Clear	G45
KE475240007F	E14	240	7	Frosted	G45
KE475240025F	E14	240	25	Frosted	G45
KE475240060	E14	240	60	Clear	G45
KE475240060F	E14	240	60	Frosted	G45

Sphere-shaped incandescent lamp



- Main voltage lamps are subject to EU regulation 244/2009



KE775240007

Bailey Nr.	Base	V	W	Finish	Shape
KE775012010F	E27	12	10	Frosted	G45
KE775012025	E27	12	25	Clear	G45
KE775012025F	E27	12	25	Frosted	G45
KE775012040	E27	12	40	Clear	G45
KE775012040F	E27	12	40	Frosted	G45
KE775024005F	E27	24	5	Frosted	G45
KE775024010F	E27	24	10	Frosted	G45
KE775024015	E27	24	15	Clear	G45
KE775024015F	E27	24	15	Frosted	G45
KE775024025	E27	24	25	Clear	G45
KE775024025F	E27	24	25	Frosted	G45
KE775024040	E27	24	40	Clear	G45
KE775024040F	E27	24	40	Frosted	G45
KE775024060	E27	24	60	Clear	G45
KE775042015F	E27	42	15	Frosted	G45
KE775240005	E27	240	5	Clear	G45
KE775240007	E27	240	7	Clear	G45
KE775240007F	E27	240	7	Frosted	G45
KE775240060F	E27	240	60	Frosted	G45

Ball G45 | Ba15d



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
KB575240025F	Ba15d	240	25	Frosted	G45
KB575240040	Ba15d	240	40	Clear	G45

Sphere-shaped incandescent lamp

Ball G45 | B22d



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
KB275012040	B22d	12	40	Clear	G45
KB275024025	B22d	24	25	Clear	G45
KB275024040	B22d	24	40	Clear	G45
KB275024060	B22d	24	60	Clear	G45
KB275130025F	B22d	130	25	Frosted	G45
KB275130060	B22d	130	60	Clear	G45
KB275130060F	B22d	130	60	Frosted	G45
KB275240007	B22d	240	7	Clear	G45



Ball G40



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
KE465014005	E14	14	5	Clear	40x67



Ball G35



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
KE464012015	E14	12	15	Clear	35x64
KB565028025	Ba15d	28	25	Clear	35x65
KB260030035	B22d	28-30	35	Clear	35x60
KE465065015	E14	65	15	Clear	35x65
KB565140025	Ba15d	110-140	25	Clear	35x65
KB565140040	Ba15d	110-140	40	Clear	35x65
KB565235025	Ba15d	235	25	Clear	35x65



Sphere-shaped incandescent lamp



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
KS545002004	Ba15s	2.4	4	Clear	25x45
KB545030015BE	Ba15d	30	15	Clear	25x45
KE445260010	E14	220-260	7	Clear	25x45

Suitable for baking oven | 300°C



Bailey Nr.	Base	V	W	Finish	Shape
KB575024025	Ba15d	24	25	Clear	G45
KCE475024025F	E14	24	25	Frosted	G45
40300036704	E27	24	40	Clear	G45
KCE775240015	E27	230	15	Clear	G45
KCE775240025	E27	230	25	Clear	G45
KCE775240025/04	E27	230	25	Clear	G45
KCE775240040	E27	230	40	Clear	G45
KCE475240040	E14	230	40	Clear	G45
KCE475240040/04	E14	230	40	Clear	G45
KCE475240025	E14	240	25	Clear	G45
KCB275240040	B22d	240	40	Clear	G45

Suitable for garage door



Bailey Nr.	Base	V	W	Finish	Shape
KS550032034	Ba15s	32.5	34	Clear	G25

Sphere-shaped incandescent lamp

Ball Coloured



Bailey Nr.	Base	V	W	Colour	Shape
KE475240025G	E14	230	25	Green	G45
KE475240025A	E14	230	25	Orange	G45
KE475240025B	E14	240	25	Blue	G45
KE475240025R	E14	240	25	Red	G45
KE475240025Y	E14	240	25	Yellow	G45
KE775130015R	E27	130	15	Red	G45
KE775240015B/04	E27	230	15	Blue	G45
KE775240015G/04	E27	230	15	Green	G45
KE775240015A/04	E27	230	15	Orange	G45
KE775240015R/04	E27	230	15	Red	G45
KE775240015Y/04	E27	230	15	Yellow	G45
KE775240025B	E27	240	25	Blue	G45
KE775240025G	E27	240	25	Green	G45
KE775240025A	E27	240	25	Orange	G45



Ball Opal



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Colour	Shape
KE475240025W	E14	220-240	25	White	G45
KE475240060W	E14	220-240	60	White	G45
KE775240025W	E27	220-240	25	White	G45
KE775240040W	E27	220-240	40	White	G45



Sphere-shaped incandescent lamp

Ball Gold



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
KE475240040D	E14	220-240	40	Clear	Gold	G45
KE775240040D	E27	220-240	40	Clear	Gold	G45

Ball Crystal | Ice



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
KE475240040IC	E14	220-240	40	Ice Crystal	G45

Sphere-shaped incandescent lamp

Striplite | S15s



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
S15S240030	S15s	240	30	Clear	25x221



Striplite | S19



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
S19240075W	S19	240	75	Opal	38x309



Rustika | T45



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
40800022877	E27	240	60	Clear	Gold	45x108
40800029544	E27	230	35	Clear	Gold	45x126
40800023276	E27	230	40	Clear	Gold	45x126



Rustika | ST64



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
40800017328	E27	220-240	60	Clear		64x148
40800034612	E27	240	40	Clear	Gold	64x148
40800034613	E27	240	60	Clear	Gold	64x148



Tube-shaped incandescent lamp

Deco C-8



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
40800035418	E27	220-240	25	Clear	Gold	30x185

Deco Hairpin



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
40800035416	E27	220-240	40	Clear	Gold	32x225

Deco U-Form



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
40800036703	E14	220-240	40	Clear		20x115
40800037165	E14	220-240	40	Clear	Gold	20x115

Tube-shaped incandescent lamp

Tubular 20x85 | E14



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE484012015	E14	12	15	Clear	20x85
TE484012025	E14	12	25	Clear	20x85
TE484024015	E14	24	15	Clear	20x85
TE484024025	E14	24	25	Clear	20x85
TE484060010	E14	60	10	Clear	20x85
TE484065015	E14	65	15	Clear	20x85
TE484130025	E14	130	25	Clear	20x85
TE484260025	E14	260	25	Clear	20x85



Tubular 20x115 | E14



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE499240025F	E14	240	25	Frosted	20x115



Tubular 30x90 | E14 - E27



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE490130025F	E14	130	25	Frosted	30x90
TE490240025	E14	220-240	25	Clear	30x90
TE490240040F	E14	220-240	40	Frosted	30x90
TE790240060	E27	240	60	Clear	30x90



Tube-shaped incandescent lamp

Tubular 25x85 | E14



- Main voltage lamps are subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE485065025	E14	65	25	Clear	25x85
TE485130040	E14	130	40	Clear	25x85

Tubular 30x144 | E27



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE7144240025	E27	240	25	Clear	30x144
TE7144240040	E27	240	40	Clear	30x144
TE7144240040F	E27	240	40	Frosted	30x144

Tubular | E14 - E27



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE470240025	E14	240	25	Clear	25x70
TE470240040	E14	240	40	Clear	25x70
TE799240040	E27	240	40	Clear	28x102

Tube-shaped incandescent lamp

Tubular | Ba15d - B22d



- Main voltage lamps are subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TB243024010	B22d	24	10	Clear	22x43
TB250060015	B22d	60	15	Clear	22x55
TB260060015	B22d	60	15	Clear	27x60
TB250130015	B22d	130	15	Clear	22x50
TB280130025	B22d	130	25	Clear	25x80
TB290130025	B22d	130	25	Clear	30x90
TB570130040F	Ba15d	130	40	Frosted	25x70
TB258260007	B22d	220-260	5-7	Clear	27x60
TB243240010	B22d	240	7-10	Clear	22x43
TB243240015	B22d	240	15	Clear	22x43
TB294240060	B22d	240	60	Clear	29x94
TB250260015	B22d	260	15	Clear	22x50
TB260280010	B22d	280	10	Clear	27x60



Tubular | Colorenta



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TE7164240025W	E27	240	25	Opal	30x164
TE7144240040W	E27	240	40	Opal	30x144



Tubular | Imitation Blacklight Blue



Bailey Nr.	Base	V	W	Colour	ØxL (mm)
TE798240025BB	E27	240	25	Blacklight Blue	32x140



Tube-shaped incandescent lamp



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SE457012015	E14	12	15	Clear	26x57
SE457012025	E14	12	25	Clear	26x57
SE464012025	E14	12	25	Clear	28x64
SE447014005	E14	14	5	Clear	19x47
SE457024015	E14	24	15	Clear	26x57
SE464024015	E14	24	15	Clear	28x64
SE457024025	E14	24	25	Clear	26x57
SE464024025	E14	24	25	Clear	28x64
SE457030015	E14	30	15	Clear	26x57
SE457030025	E14	30	25	Clear	26x57
SE457048015	E14	42-48	10-15	Clear	26x57
SE457042025	E14	42	25	Clear	26x57
SE464050015	E14	50	15	Clear	28x64
SE457065015	E14	65	15	Clear	26x57
SE457140010	E14	110-140	6-10	Clear	26x57
SE457140015	E14	110-140	10-15	Clear	26x57
SE457140025	E14	140	25	Clear	26x57
SE457260007	E14	220-260	5-7	Clear	26x57
SE457260010	E14	220-260	6-10	Clear	26x57
SE457260015	E14	220-260	10-15	Clear	26x57
SE457260025	E14	220-260	25	Clear	26x57
SE457240025	E14	240	25	Clear	26x57

Pygmy Shape | E27



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SE760012015	E27	12	15	Clear	30x60
SE760024025	E27	24	25	Clear	30x60
SE760050015	E27	50	15	Clear	30x60

Tube-shaped incandescent lamp

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SE760130015	E27	130	15	Clear	30x60
SE760240015	E27	240	15	Clear	30x60
SE760240025	E27	240	25	Clear	30x60

Pygmy Shape | Ba15d



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SB557012010	Ba15d	12	10	Clear	26x57
SB557012015	Ba15d	12	15	Clear	26x57
SB557024025	Ba15d	24	25	Clear	26x57
SB557030015	Ba15d	30	15	Clear	26x57
SB557042025	Ba15d	42	25	Clear	26x57
SB557050015	Ba15d	50	15	Clear	26x57
SB557130025	Ba15d	130	25	Clear	26x57
SB557240025	Ba15d	240	25	Clear	26x57
SB557260025	Ba15d	260	25	Clear	26x57



Pygmy Shape | B22d



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SB260024015	B22d	24	15	Clear	30x60
SB260024025	B22d	24	25	Clear	30x60
SB260050015	B22d	50	15	Clear	30x60
SB260240015	B22d	240	15	Clear	30x60
SB260240025	B22d	240	25	Clear	30x60



Tube-shaped incandescent lamp

Pygmy Shape | E14 Coloured



Bailey Nr.	Base	V	W	Colour	ØxL (mm)
SE447014005B	E14	14	5	Blue	19x47
SE447014005G	E14	14	5	Green	19x47
SE447014005R	E14	14	5	Red	19x47
SE447014005Y	E14	14	5	Yellow	19x47

Shock-proof | BX22d/32



- Fuel tank lamps



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
70600036239	BX22d	24	25	Frosted	28x69

Suitable for sewing machine | E12



- Vibration proof



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SM251120015	E12	110-120	15	Clear	22x51
SM251240015	E12	240	15	Clear	22x51

Tube-shaped incandescent lamp

Suitable for sewing machine | E14



- Vibration proof

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SM451240020/01	E14	230-240	20	Clear	22x51
SM457240015F	E14	240	15	Frosted	22x57



Suitable for sewing machine | E16



- Vibration proof

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SM657110010	E16	110	10	Clear	22x57
SM657240025	E16	240	25	Clear	22x57



Suitable for sewing machine | Ba15d



- Vibration proof

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
SM551240020/01	Ba15d	230	20	Clear	22x52
SM557240015	Ba15d	240	15	Clear	22x57
SM557240015F	Ba15d	240	15	Frosted	22x57
SM557240020F	Ba15d	240	20	Frosted	22x57
SM557240025	Ba15d	240	25	Clear	22x57



Tube-shaped incandescent lamp

Suitable for baking oven | 300°C



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TCE470028025	E14	28	25	Clear	22x70
SCE457130025	E14	130	25	Clear	26x57
E48220010	E14	220	10	Clear	22x48
TCE470260040	E14	220-260	40	Clear	25x70
SCE457260040	E14	220-260	40	Clear	26x57
E48235015	E14	235	15	Clear	22x48
E48235015I*	E14	235	15	Clear	22x48
E48235025	E14	235	25	Clear	22x48
E48235025I*	E14	235	25	Clear	22x48
TCE456240025	E14	240	25	Clear	23x58

* Individual packing

Suitable for microwave



Bailey Nr.	Base	V	W	Finish	h	ØxL (mm)
MWO462240030	E14	240	30	Clear	3000	35x62
MWO656240020	E17	240	20	Clear	2000	22x57

Suitable for microwave | Metal base



Bailey Nr.	Base	V	W	Finish	h	ØxL (mm)
MWOM57110020	Special	110	20	Clear	2000	22x57
MWOM70110030	Special	110	30	Clear	2000	25x70
MWOM70120025	Special	120	25	Clear	2000	25x70
MWOM70240025	Special	240	25	Clear	2000	25x70

Tube-shaped incandescent lamp

Suitable for microwave | Plastic socket



Bailey Nr.	Base	V	W	Finish	h	ØxL (mm)
MWOP62100025	Special	100	25	Clear	2000	25x62
MWOP54110025	Special	110	25	Clear	2000	22x54
MWOP54125020	Special	125	20	Clear	2000	22x54
MWOP54240025	Special	240	25	Clear	2000	22x54



Suitable for microwave | T-click



Bailey Nr.	Base	V	W	Finish	h	ØxL (mm)
MWOT68240015	T-CL	240	15	Clear	1000	26x71
MWOT68240040	T-CL	240	40	Clear	1000	26x100



Suitable for microwave | T-click with holder



Bailey Nr.	Base	V	W	Finish	h	ØxL (mm)
MWOT68240025	T-CL	240	25	Clear	2000	26x71



Tube-shaped incandescent lamp



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
FAT7090240CRO	E27	240	3	Clear	30x90

Neon | Crucifix



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
FAT7090240CRU	E27	240	3	Clear	30x110

Tube-shaped incandescent lamp

Globe Clear | G95 - G125



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
GL709240025	E27	240	25	Clear	G95
GL709240040	E27	240	40	Clear	G95
GL709240060	E27	240	60	Clear	G95
GL709240100	E27	240	100	Clear	G95
GL712240025	E27	240	25	Clear	G125
GL712240100	E27	240	100	Clear	G125



Globe Opal | G60 - G80 - G95 - G125



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
GL706240025MW	E27	220-240	25	Opal	G60
GL706240040MW	E27	220-240	40	Opal	G60
GL706240060MW	E27	220-240	60	Opal	G60
GL708240040MW	E27	220-240	40	Opal	G80
GL708240060MW	E27	220-240	60	Opal	G80
GL708240100MW	E27	220-240	100	Opal	G80
GL709240025MW	E27	220-240	25	Opal	G95
GL712240100MW	E27	220-240	100	Opal	G125



Globe Frosted | G95



- Subject to EU regulation 244/2009

Bailey Nr.	Base	V	W	Finish	Shape
GL709240040F	E27	240	40	Frosted	G95



Globe-shaped incandescent lamp

Globe Top Mirror



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Colour	Shape
GL709240025TM	E27	230	25	Clear	Silver	G95
GL712240100TM	E27	230	100	Clear	Silver	G125

Deco Squirrel Cage | G200



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
40800035454	E40	220-240	40	Clear	G200

Globe Crystal | Ice



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
GL406240025IC	E14	240	25	Ice Crystal	G60
GL709240060IC	E27	220-240	60	Ice Crystal	G95

Globe Croco | Gold



- Subject to EU regulation 244/2009



Bailey Nr.	Base	V	W	Finish	Shape
GL405240040CG	E14	230	40	Craquele Gold	G50

Globe-shaped incandescent lamp

Reflector R39 | Ba15d



Bailey Nr.	Base	V	W	Finish	Shape
RB5039028020F	Ba15d	28	20	Frosted	R39



Reflector R50



Bailey Nr.	Base	V	W	Finish	Shape
RE4050024025	E14	24	25	Frosted	R50



Reflector R80



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	Shape
RB2080130060	B22d	130	60	Frosted	R80



Reflector R95



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	Shape
RE7095240150	E27	240	150	Frosted	R95
RE7095240200	E27	240	200	Frosted	R95



Incandescent lamp with reflector

Reflector R125



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	Finish	Shape
RE7125240150	E27	240	150	Frosted	R125

Testa Martello



- Cornalux type
- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	h	Shape
G22240075MART	B22d	240	75	1000	Hammer head
G22240100MART	B22d	240	100	1000	Hammer head

Coloured Reflector



Bailey Nr.	Base	V	W	Colour	Shape
40500420343	E14	230	40	Red	R50
40500420344	E14	230	40	Blue	R50
40500420345	E14	230	40	Yellow	R50
40500420346	E14	230	40	Green	R50
40500413379	E27	230	40	Blue	R63
40500413384	E27	230	40	Red	R63
40500413386	E27	230	40	Yellow	R63
40500419786	E27	230	60	Yellow	R80

Incandescent lamp with reflector



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	Shape
RN7063240040	E27	240	40	Neodym	R63



Reflector PAR36

Bailey Nr.	Base	V	W	ANSI	Shape
RP36S4546	Screw Terminal	4.7	2.35	4546	PAR36
HP36SH7550/04	Screw Terminal	6	8	H7550	PAR36



Reflector PAR38

- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	Shape
40500113572	E27	24	120	10	PAR38
RP38E024120SP	E27	24	120	10	PAR38
40500039824	E27	230	80	12	PAR38
RP38E230120FL/01	E27	230	120	30	PAR38



Incandescent lamp with reflector



Bailey Nr.	Base	V	W	ANSI	Shape
RP56S4545/04	Screw Terminal	12	100	4545	PAR56
RP56S6045	Screw Terminal	26	170	6045	PAR56

Swimming Pool | PAR56



- Only to be used in IP68 fixtures



Bailey Nr.	Base	V	W	Reflector	Shape
30100413659	Screw Terminal	12	120	MFL	PAR56
30100413661	Screw Terminal	12	120	WFL	PAR56
30100413664	Screw Terminal	12	240	WFL	PAR56
40500413668	Screw Terminal	12	300	WFL	PAR56

Incandescent lamp with reflector



Halogen lamps

Low voltage halogen lamp

High voltage halogen lamp

Low voltage halogen reflector lamp

High voltage halogen reflector lamp



Halogen lamps

Low voltage halogen lamp

High voltage halogen lamp

Low voltage halogen reflector lamp

High voltage halogen reflector lamp



Bailey Nr.	Base	V	W	Finish	lm	h
HG4006005	G4	6	5	Clear	50	2000
HG4006010	G4	6	10	Clear	130	2000
HG4006015	G4	6	15	Clear	225	2000
HG4006015F	G4	6	15	Frosted	225	2000
HG4006020	G4	6	20	Clear	350	2000
HG4006030	G4	6	30	Clear	560	2000
HG4012003	G4	12	3	Clear	35	2000
HG4012005	G4	12	5	Clear	60	2000
HG4012005/04	G4	12	5	Clear	60	2000
20302530311*	G4	12	8	Clear	105	4000
HG4012010	G4	12	10	Clear	130	2000
HG4012010/04	G4	12	10	Clear	140	2000
HG4012015	G4	12	15	Clear	350	2000
20302530312*	G4	12	16	Clear	300	4000
HG4012020	G4	12	20	Clear	350	2000
HG4012020/04	G4	12	20	Clear	380	2000
HG4012030	G4	12	30	Clear	560	2000
HG4012035	G4	12	35	Clear	650	2000
HG4012035F	G4	12	35	Frosted	650	2000
HG4024005	G4	24	5	Clear	55	2000
HG4024010	G4	24	10	Clear	130	2000
HG4024010F	G4	24	10	Frosted	130	2000
HG4024015	G4	24	15	Clear	350	2000
HG4024020	G4	24	20	Clear	350	2000
HG4024035	G4	24	35	Clear	420	2000
HG4028005	G4	28	5	Clear	50	2000
HG4028010	G4	28	10	Clear	85	2000
HG4028020	G4	28	20	Clear	190	2000

* ECO

Low voltage halogen lamp

Halogen Capsule | G4 Axial Filament



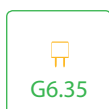
Bailey Nr.	Base	V	W	Finish	lm	h
HG4006015X	G4	6	15	Clear	225	2000
HG4006030X	G4	6	30	Clear	560	2000
HG4006035X	G4	6	35	Clear	660	2000
HG4012020X	G4	12	20	Clear	350	2000
HG4024010X	G4	24	10	Clear	130	2000

Halogen Capsule | G4 Xenon T9



Bailey Nr.	Base	V	W	Finish	lm	h
XG49012010L	G4	12	10	Clear	100	10000
XG49012020L	G4	12	20	Clear	200	5000
XG49024010L	G4	24	10	Clear	95	10000
XG49024020	G4	24	20	Clear	250	2000
XG49024020L	G4	24	20	Clear	200	5000
XG49028010L	G4	28	10	Clear	100	10000
XG49028020L	G4	28	20	Clear	200	5000
XG49032010L	G4	32	10	Clear	90	10000

Low voltage halogen lamp



Bailey Nr.	Base	V	W	Finish	lm	h
HG6012020	G6.35	12	20	Clear	350	2000
HG6012020F/25	G6.35	12	20	Frosted	300	2000
HG6012035	G6.35	12	35	Clear	550	2000
HG6012050	G6.35	12	50	Clear	950	2000
HG6012050F/25	G6.35	12	50	Frosted	900	2000
HG6012100	G6.35	12	100	Clear	2000	2000
HG6024035	G6.35	24	35	Clear	420	2000
HG6024100	G6.35	24	100	Clear	2000	2000
HG6042150	G6.35	42	150	Clear	3000	2000



Halogen Capsule | G6.35 Axial Filament



Bailey Nr.	Base	V	W	Finish	lm	h
HG6012020X/25	G6.35	12	20	Clear	300	2000
HG6012175X	G6.35	12	175	Clear	5500	2000
HG6024150X	G6.35	24	150	Clear	2700	2000
HG6024250X	G6.35	24	250	Clear	4500	2000



Low voltage halogen lamp



Bailey Nr.	Base	V	W	Finish	lm	h
HY6006035	GY6.35	6	35	Clear	650	2000
HY6012010	GY6.35	12	10	Clear	130	2000
HY6012020	GY6.35	12	20	Clear	350	2000
HY6012020F	GY6.35	12	20	Frosted	350	2000
XY60120208X/25*	GY6.35	12	20	Clear	300	10000
HY6012035F	GY6.35	12	35	Frosted	650	2000
HY6012050	GY6.35	12	50	Clear	950	2000
HY6012075	GY6.35	12	75	Clear	1325	2000
HY6012100	GY6.35	12	100	Clear	2000	2000
HY6012100/04	GY6.35	12	100	Clear	2200	3000
HY6012100F	GY6.35	12	100	Frosted	2000	2000
HY6024020	GY6.35	24	20	Clear	200	2000
HY6024035	GY6.35	24	35	Clear	500	2000
HY6024050	GY6.35	24	50	Clear	950	2000
HY6024075	GY6.35	24	75	Clear	1325	2000
HY6024100	GY6.35	24	100	Clear	1800	2000
HY6024150	GY6.35	24	150	Clear	2200	2000
HY6024250	GY6.35	24	250	Clear	2700	1000
HY6042050	GY6.35	42	50	Clear	950	2000
HY6042075	GY6.35	42	75	Clear	1325	2000
HY6042100	GY6.35	42	100	Clear	1800	2000
HY6042150	GY6.35	42	150	Clear	2200	2000

* Xenon

Halogen Capsule | GY6.35 Axial Filament



Bailey Nr.	Base	V	W	Finish	lm	h
HY6006035X	GY6.35	6	35	Clear	650	2000
HY6012020XLP/04	GY6.35	12	20	Clear	300	2000
HY6012035X	GY6.35	12	35	Clear	650	2000
HY6012035X/04	GY6.35	12	35	Clear	600	4000
HY6012050X/04	GY6.35	12	50	Clear	900	4000
HY6012050X/25	GY6.35	12	50	Clear	900	2000
HY6012075X	GY6.35	12	75	Clear	1325	2000
HY6012075X/04	GY6.35	12	75	Clear	1350	4000
HY6012100X	GY6.35	12	100	Clear	2000	2000
HY6024075X	GY6.35	24	75	Clear	1325	2000
HY6024150X	GY6.35	24	150	Clear	2700	2000



Halogen Capsule | GY6.35 ECO



Bailey Nr.	Base	V	W	Finish	lm	h
20302530313	GY6.35	12	16	Clear	300	4000
20302530314	GY6.35	12	28	Clear	600	4000
20302530315	GY6.35	12	40	Clear	860	4000



Low voltage halogen lamp



Bailey Nr.	Base	V	W	Finish	Im	h	L (mm)
H117028200	R7s	28	200	Clear	2000	2000	117
H117042150	R7s	42	150	Clear	1350	2000	117
H117042200	R7s	42	200	Clear	2000	2000	117
H117042300	R7s	42	300	Clear	3600	2000	117
H117042400	R7s	42	400	Clear	4800	2000	117
H117042500	R7s	42	500	Clear	6000	2000	117

Halogen Linear | R7s Reinforced Construction



Bailey Nr.	Base	V	W	Finish	Im	h	L (mm)
HR117028100	R7s	24-28	100	Clear	1000	2000	117
HR117024150	R7s	24	150	Clear	1350	2000	117
HR117024200	R7s	24	200	Clear	2000	2000	117
HR117024300	R7s	24	300	Clear	5400	1000	117

Halogen Linear | R7s Marine



Bailey Nr.	Base	V	W	Finish	Im	h	L (mm)
H065012150	R7s	12	150	Clear	2800	1000	65
H065024150	R7s	24	150	Clear	2700	1000	65
H065024200	R7s	24	200	Clear	3600	1000	65

Low voltage halogen lamp

Suitable for baking oven | 300°C



Bailey Nr.	Base	V	W	Finish	lm	h
HGC4012010	G4	12	10	Clear	140	2000
HGC4012020	G4	12	20	Clear	320	2000



Food | BÄRO Stars Ba15d

BÄRO

Retail
Lighting

Bailey Nr.	Base	V	W	Finish	lm	h
BARO3006	Ba15d	10.8	35	Clear	525	6000
BARO3007	Ba15d	10.8	50	Clear	780	6000
BARO3008	Ba15d	10.8	75	Clear	1330	6000



Swimming Pool | BEGA



- BEGA swimming pool luminaire replacement lamp

Bailey Nr.	Base	V	W	K	lm	h	ØxL (mm)
20300003222	Cable	12	100	2800	1800	1500	12x44



Swimming Pool | Wibre



Bailey Nr.	Base	V	W	K	lm	h	ØxL (mm)
20100038556	G6.35	12	175	3000	3500	1000	17x80



Low voltage halogen lamp

easy eco[®]



Check the movie:



YouTube





Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100026089	E27	220-240	18	Clear	210	2000	55x98
20100026091	E27	220-240	28	Clear	370	2000	55x98
20100026093	E27	220-240	42	Clear	630	2000	55x98
20100026095	E27	220-240	53	Clear	840	2000	55x98
20100026926	E27	220-240	70	Clear	1180	2000	55x98



20100026095

easy eco™ Standard | B22d



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100026090	B22d	220-240	18	Clear	210	2000	55x98
20100026092	B22d	220-240	28	Clear	370	2000	55x98
20100026094	B22d	220-240	42	Clear	630	2000	55x98
20100026096	B22d	220-240	53	Clear	840	2000	55x98
20100026098	B22d	220-240	70	Clear	1180	2000	55x98



easy eco™ Candle



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100026099	E14	220-240	18	Clear	210	2000	35x98
20100026100	E14	220-240	28	Clear	370	2000	35x98
20100039250	E12	220-240	28	Clear	370	2000	35x98
20100026101	E14	220-240	42	Clear	630	2000	35x98



High voltage halogen lamp

easy eco™ Cosy Candle



easy eco®



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100026102	E14	220-240	18	Clear	210	2000	35x120
20100026103	E14	220-240	28	Clear	370	2000	35x120

easy eco™ Twisted Candle



easy eco®



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100032699	E14	220-240	18	Clear	210	2000	35x98
20100024668	E14	220-240	28	Clear	370	2000	35x98

easy eco™ Ball | E14



easy eco®



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100032718	E14	220-240	18	Clear	210	2000	45x78
20100026942	E14	220-240	28	Clear	370	2000	45x78
20100026943	E14	220-240	42	Clear	630	2000	45x78

High voltage halogen lamp



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100026079	E27	220-240	18	Clear	210	2000	45x72
20100026950	E27	220-240	28	Clear	370	2000	45x72
20100026087	E27	220-240	42	Clear	630	2000	45x72



easy eco™ Ball | B22d



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100032719	B22d	220-240	18	Clear	210	2000	45x72
20100026082	B22d	220-240	28	Clear	370	2000	45x72



easy eco Globe



Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20100039034	E27	220-240	18	Clear	210	2000	125x175
20100039036	E27	220-240	28	Clear	370	2000	125x175
20100032732	E27	220-240	42	Clear	630	2000	125x175



Halogen Standard



Bailey Nr.	Base	V	W	Finish	lm	h	Shape
20100026929	E27	220-240	42	Frosted	550	1500	A55
20100026932	E27	220-240	105	Frosted	1900	1500	A55

Halogen Candle



Bailey Nr.	Base	V	W	Finish	lm	h	Shape
20100026939	E14	220-240	42	Frosted	550	1500	C35

Halogen Cosy Candle | Gold



Bailey Nr.	Base	V	W	Colour	lm	h	Shape
20100030209	E14	220-240	18	Gold	210	1500	C35
20100026948	E14	220-240	28	Gold	320	1500	C35

High voltage halogen lamp

Halogen Ball



Bailey Nr.	Base	V	W	Finish	lm	h	Shape
20100026944	E14	220-240	28	Frosted	300	1500	G45
20100026945	E14	220-240	42	Frosted	550	1500	G45



Halogen Globe | G95 - G125



Bailey Nr.	Base	V	W	Finish	lm	h	Shape
20101034559	E27	220-240	42	Clear	630	2000	G95
20101034561	E27	220-240	18	Clear	205	2000	G125
20101027459	E27	220-240	28	Clear	370	2000	G125



High voltage halogen lamp

Halogen Globe | Top Mirror



Bailey Nr.	Base	V	W	Finish	Colour	h	Shape
20101035306	E27	230	42	Clear	Silver	2000	G95
20101034983	E27	230	42	Clear	Silver	2000	G125
20101037734	E27	230	70	Clear	Silver	2000	G125

Halogen Globe | Ring Mirror



Bailey Nr.	Base	V	W	Finish	Colour	h	Shape
20101037729	E27	230	28	Clear	Silver	2000	G95
20101038744	E27	220-240	28	Clear	Silver	2000	G125
20101038745	E27	220-240	42	Clear	Silver	2000	G125
20101038746	E27	220-240	70	Clear	Silver	2000	G125

Halogen Globe | Bottom Mirror



Bailey Nr.	Base	V	W	Finish	Colour	h	Shape
20101038740	E27	220-240	42	Clear	Silver	2000	G80
20101038742	E27	220-240	42	Clear	Silver	2000	G95
20101037730	E27	230	28	Opal	Silver	2000	G125
20101037731	E27	230	42	Opal	Silver	2000	G125
20101037732	E27	230	70	Opal	Silver	2000	G125

High voltage halogen lamp

Halogen Capsule | GY6.35



Bailey Nr.	Base	V	W	Finish	lm	h
HY6240035	GY6.35	230-240	35	Clear	400	1500
HY6240050	GY6.35	230-240	50	Clear	600	1500
HY6240075	GY6.35	230-240	75	Clear	750	1500
HY6240100	GY6.35	230-240	100	Clear	1200	1500
HY6240150	GY6.35	230-240	150	Clear	2100	1500



Halogen Capsule | G8 JCD



Bailey Nr.	Base	V	W	Finish	lm	h
HG8130020	G8	130	20	Clear	180	2000
HG8240020	G8	230	20	Clear	180	2000
HG8240050	G8	230	50	Clear	700	2000



Halogen Capsule | G9



Bailey Nr.	Base	V	W	Finish	lm	h
HG9230025	G9	230	25	Clear	350	2000
HG9230040	G9	230	40	Clear	600	2000
HG9230060	G9	230	60	Clear	900	2000
HG9230075	G9	230	75	Clear	1100	2000



High voltage halogen lamp

Halogen Capsule | G9 ECO



- Ceramic base



Bailey Nr.	Base	V	W	Finish	lm	h
20102530493	G9	220-240	20	Clear	235	2000
20102530494	G9	220-240	33	Clear	460	2000
20102530495	G9	220-240	48	Clear	740	2000

Halogen Linear | R7s



Bailey Nr.	Base	V	W	Finish	lm	h	L (mm)
H117130200	R7s	110-130	200	Clear	2400	2000	117
H117130250	R7s	110-130	250	Clear	3000	2000	117
H117240250	R7s	220-240	250	Clear	2750	2000	117
H117130500	R7s	110-130	500	Clear	7900	2000	117
H189240500	R7s	220-240	500	Clear	7500	2000	189
H189130750	R7s	110-130	750	Clear	11000	2000	189
H189130995	R7s	110-130	1000	Clear	19000	2000	189
H254240995	R7s	220-240	1000	Clear	15000	2000	254
H254130997	R7s	110-130	1500	Clear	30000	2000	254
H327240998/04	R7s	230	2000	Clear	44000	1000	331

High voltage halogen lamp



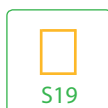
Bailey Nr.	Base	V	W	Finish	lm	h	L (mm)
XR078240048/25	R7s	220-240	48	Clear	750	2000	78
XR078240060	R7s	220-240	60	Clear	1060	1000	78
XR078240080	R7s	220-240	80	Clear	1500	1000	78
XR078230100/04	R7s	230	100	Clear	1900	1000	78
XR078240120	R7s	220-240	120	Clear	2410	1000	78
XR078240160	R7s	220-240	160	Clear	3355	1000	78
XR078240200	R7s	220-240	200	Clear	4320	1000	78
XR117240070	R7s	220-240	70	Clear	1200	1000	117
XR117240080	R7s	220-240	80	Clear	1500	1000	117
XR117240120	R7s	220-240	120	Clear	2410	1000	117
XR117230130/04	R7s	230	130	Clear	2440	1000	117
XR117240160	R7s	220-240	160	Clear	3355	1000	117
XR117230200/04	R7s	230	200	Clear	4000	1000	117
XR117240230	R7s	220-240	230	Clear	4800	1000	117
XR117230330/04	R7s	230	330	Clear	7000	1000	117
XR117240400	R7s	220-240	400	Clear	8800	1000	117





Bailey Nr.	Base	V	W	Finish	lm	h	L (mm)
HR078240060	R7s	220-240	60	Clear	720	2000	78
HR078240075	R7s	220-240	75	Clear	850	2000	78
HR078240100	R7s	220-240	100	Clear	1100	2000	78
HR078240150	R7s	220-240	150	Clear	1650	2000	78
HR078130200	R7s	110-130	200	Clear	2400	2000	78
HR078240250	R7s	220-240	250	Clear	2750	2000	78
HR117240060	R7s	220-240	60	Clear	720	2000	117
HR117130100	R7s	110-130	100	Clear	1200	2000	117
HR117240100	R7s	220-240	100	Clear	1100	1500	117
HR117130150	R7s	110-130	150	Clear	1800	2000	117
HR117240150	R7s	220-240	150	Clear	1650	2000	117
HR117240200	R7s	220-240	200	Clear	2200	2000	117
HR117028500	R7s	24-28	500	Clear	9000	2000	117
HR189240750	R7s	220-240	750	Clear	12000	2000	189
HR189130995	R7s	110-130	1000	Clear	19000	2000	189
HR189240995	R7s	220-240	1000	Clear	17000	1500	189
HR189240995/04	R7s	240	1000	Clear	21000	2000	189
HR254240997	R7s	220-240	1500	Clear	26000	2000	254

Halogen Linear | S19



DR. FISCHER
Speziallampenfabrik GmbH
Ein Unternehmen der Dr. Fischer Gruppe

- Replaces 75W incandescent



Bailey Nr.	Base	V	W	Finish	lm	h	L (mm)
20101235159	S19	230	50	Clear	775	2000	309

High voltage halogen lamp

Halogen single-envelope | E11 JD



Bailey Nr.	Base	V	W	Finish	lm	h
HE11240035F	E11	220-240	35	Frosted	300	1000
HE11028075	E11	28	75	Clear	750	1000
HE11240075	E11	220-240	75	Clear	750	1000
HE11130100	E11	110-130	100	Clear	1000	1000
HE11240100	E11	220-240	100	Clear	1000	1000
HE11130150	E11	110-130	150	Clear	1600	1000
HE11240150	E11	220-240	150	Clear	1600	1000
HE11130250	E11	110-130	250	Clear	2800	1000
HE11240250	E11	220-240	250	Clear	2800	1000
HE11130500	E11	110-130	500	Clear	5500	1000
HE11240500	E11	220-240	500	Clear	5500	1000



Halogen single-envelope | E14 JD



Bailey Nr.	Base	V	W	Finish	lm	h
HE14240050	E14	220-240	50	Clear	600	1500
HE14240075	E14	220-240	75	Clear	750	1500
HE14240075F	E14	220-240	75	Frosted	675	1500
HE14240100	E14	220-240	100	Clear	1200	1500
HE14240100F	E14	220-240	100	Frosted	1000	1500
HE14240150	E14	220-240	150	Clear	1800	1500
HE14240150F	E14	220-240	150	Frosted	1650	1500
HE14240250	E14	220-240	250	Clear	3500	2000
HE14240250F	E14	220-240	250	Frosted	3250	2000



High voltage halogen lamp

Halogen single-envelope | E14 ECO



Bailey Nr.	Base	V	W	Finish	lm	h
20102530335	E14	220-240	33	Clear	460	2000
20102530336	E14	220-240	48	Clear	740	2000

Halogen single-envelope | Ba15d JD



Bailey Nr.	Base	V	W	Finish	lm	h
HB15240025F	Ba15d	220-240	25	Frosted	230	1500
HB15240040	Ba15d	220-240	40	Clear	400	1500
HB15240040F	Ba15d	220-240	40	Frosted	380	1500
HB15240060	Ba15d	220-240	60	Clear	650	1500
HB15240060F	Ba15d	220-240	60	Frosted	600	1500
HB15240075	Ba15d	220-240	75	Clear	800	1500
HB15240075F	Ba15d	220-240	75	Frosted	750	1500
HB15240100	Ba15d	220-240	100	Clear	1100	1500
HB15240100F	Ba15d	220-240	100	Frosted	1050	1500
HB15240150	Ba15d	220-240	150	Clear	1700	1500
HB15240250	Ba15d	220-240	250	Clear	2800	1500
HB15240250F	Ba15d	220-240	250	Frosted	2700	1500

Halogen double-envelope | E14 JDD



Bailey Nr.	Base	V	W	Finish	lm	h
HD14240100	E14	220-240	100	Clear	1380	2000

High voltage halogen lamp

Halogen double-envelope | E27 JDD



Bailey Nr.	Base	V	W	Finish	lm	h
HD27240060	E27	220-240	60	Clear	780	2000
HD27240060F	E27	220-240	60	Frosted	750	2000
HD27240075	E27	220-240	75	Clear	1050	2000
HD27240075F	E27	220-240	75	Frosted	1000	2000
HD27240100	E27	220-240	100	Clear	1500	2000
HD27240100F	E27	220-240	100	Frosted	1400	2000
HD27240150	E27	220-240	150	Clear	2000	2000
HD27240150F	E27	220-240	150	Frosted	1900	2000
HD27240200	E27	220-240	200	Clear	3100	2000
HD27240250F	E27	220-240	250	Frosted	4000	2000



Halogen double-envelope | E27 BTT



Bailey Nr.	Base	V	W	Finish	lm	h
HT27240150	E27	220-240	150	Clear	2550	2000
HT27240150W	E27	240	150	Opal	2380	2000



Halogen double-envelope | B22d JTT



Bailey Nr.	Base	V	W	Finish	lm	h
HT22240250F	B22d	240	250	Frosted	3000	2000



High voltage halogen lamp



Bailey Nr.	Base	V	W	Finish	lm	h
HD40240300	E40	220-240	300	Clear	3750	2000
HD40130500	E40	110-130	500	Clear	8250	2000
HD40240500	E40	220-240	500	Clear	8250	2000
HD40130995	E40	110-130	1000	Clear	20000	2000
HD40240995	E40	220-240	1000	Clear	20000	2000
HD40230998/12	E40	230	2000	Clear	50000	2000

Suitable for baking oven



Bailey Nr.	Base	V	W	Finish	lm	h
HG9230025C/02	G9	230	25	Clear	260	2000
HG9230040C/02	G9	230	40	Clear	490	2000

Suitable for baking oven | 400°C



Bailey Nr.	Base	V	W	Finish	lm	h
HGC5230025	GZ5.3	230	25	Clear	215	1100

High voltage halogen lamp

AR70 Halogen

- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
20400208011	Ba15d	12	20	8	3000	AR70
20400208013	Ba15d	12	20	24	3000	AR70
20400036863	Ba15d	12	35	24	3000	AR70
20400208015	Ba15d	12	50	8	3000	AR70
20400208017	Ba15d	12	50	24	3000	AR70



AR48 Halogen



Bailey Nr.	Base	V	W	°	h	Shape
20400040207	GY4	24	20	8	4000	AR48



Low voltage halogen reflector lamp



- Integrated protective front glass
- High intensity beam



Bailey Nr.	Base	V	W	°	ANSI	Ref.	Shape
20400033067	Ba15d	6	15	6	GBA	6424	AR37
20400033069	Ba15d	12	20	18	GBE	6434	AR37
20400033070	Ba15d	12	20	18	GBE	6434FR	AR37
PHI6434FR/12	Ba15d	12	20	18	GBE	6434FR	AR37
PHI6435FR/12	Ba15d	12	20	32	GBF	6435FR	AR37
20400033071	Ba15d	12	20	32	GBF	6435	AR37
20400033073	Ba15d	6	15	4	GBB	6425	AR56
20400033074	Ba15d	6	15	14	GBC	6426	AR56
20400033080	Ba15d	6	35	6	GBG	6429	AR56
20400033075	Ba15d	6	35	14	GBH	6430	AR56
20400033076	Ba15d	12	50	10	GBJ	6438	AR56
20400033077	Ba15d	12	50	25	GBK	6439	AR56
PHI6439FR/12	Ba15d	12	50	25	GBK	6439FR	AR56

AR111 Halogen



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HM101203524/25	G53	12	35	24	3000	AR111
HM101205008/25	G53	12	50	8	3000	AR111

Low voltage halogen reflector lamp

MR8 Halogen



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HC201201030	GU4	12	10	30	2000	MR8
HC201202010	GU4	12	20	10	2000	MR8
HC201202030	GU4	12	20	30	2000	MR8
HC201203510/25	GZ4	12	35	23	2000	MR8



MR8 Halogen | Aluminium Reflector



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HC201202026AL	GU4	12	20	26	2000	MR8
20402521457	GZ4	12	35	10	2000	MR8



Low voltage halogen reflector lamp

MR11 Halogen

- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HC300600530	GU4	6	5	30	2000	MR11
HC300601030	GU4	6	10	30	2000	MR11
HC301200512	GU4	12	5	12	2000	MR11
HC301200520	GU4	12	5	20	2000	MR11
HC301200530	GU4	12	5	30	2000	MR11
HC301201007/25	GU4	12	10	7	2000	MR11
HC301201030	GU4	12	10	30	2000	MR11
HC301201207	GU4	12	12	7	2000	MR11
HC301202030	GU4	12	20	30	2000	MR11
HC301205010	GU4	12	50	10	2000	MR11
HC301205030	GU4	12	50	30	2000	MR11
HC302402030	GU4	24	20	30	2000	MR11
HC302403530	GU4	24	35	30	2000	MR11
HC302801030	GU4	28	10	30	2000	MR11
HC302802030	GU4	28	20	30	2000	MR11

MR11 Halogen | ECO



Bailey Nr.	Base	V	W	°	h	Shape
20402527731	GU4	12	16	30	4000	MR11
20402527738	GU4	12	28	30	4000	MR11

Low voltage halogen reflector lamp

MR11 Halogen | Aluminium Reflector



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HC301202030AL/25	GU4	12	20	30	3000	MR11
XC3012020304ALF	GU4	12	20	30	5000	MR11



MR11 Halogen | Coloured



Bailey Nr.	Base	V	W	°	Colour	h	Shape
HC301202030B	GU4	12	20	30	Blue	2000	MR11
HC301202030R	GU4	12	20	30	Red	2000	MR11
HC301202030Y	GU4	12	20	30	Yellow	2000	MR11
HC301203530G	GU4	12	35	30	Green	2000	MR11
HC301203530R	GU4	12	35	30	Red	2000	MR11
HC301203530Y	GU4	12	35	30	Yellow	2000	MR11



MR11 Halogen Open



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HM300600530	GU4	6	5	30	2000	MR11
HM300601012	GU4	6	10	12	2000	MR11
HM301201012	GU4	12	10	12	2000	MR11
HM301201207	GU4	12	12	7	2000	MR11
HM301202010	GU4	12	20	10	2000	MR11
HM301202020	GU4	12	20	20	2000	MR11
HM301202030	GU4	12	20	30	2000	MR11
HM301203510	GU4	12	35	10	2000	MR11



Low voltage halogen reflector lamp

MR16 Halogen

- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	ANSI	h	Shape
HC501201038	GU5.3	12	10	38		2000	MR16
20402527742*	GU5.3	12	16	36	BAB	4000	MR16
HC501202024	GU5.3	12	20	24	BBF	2000	MR16
HC501202038	GU5.3	12	20	38	BAB	2000	MR16
HC501203524	GU5.3	12	35	24	FMV	2000	MR16
HC501203536	GU5.3	12	35	36	FMW	2000	MR16
HC501205012	GU5.3	12	50	12	EXT	2000	MR16
HC501205038	GU5.3	12	50	38	EXN	2000	MR16
HC501205060/25	GU5.3	12	50	60	FNV	3000	MR16
HC501207512	GU5.3	12	75	12	EYF	2000	MR16
HC501207538	GU5.3	12	75	38	EYC	2000	MR16
HC502402038	GU5.3	24	20	38		2000	MR16
HC502403524	GU5.3	24	35	24		2000	MR16
HC502403538	GU5.3	24	35	38		2000	MR16
HC502405038	GU5.3	24	50	38		2000	MR16
HC502801036	GU5.3	28	10	36		2000	MR16
HC502802036	GU5.3	28	20	36		2000	MR16

* ECO

MR16 Halogen | Precise Bright™ 5000



Bailey Nr.	Base	V	W	°	h	Shape
HC5012020363/04	GU5.3	12	20	36	5000	MR16
HC5012050183/04	GU5.3	12	50	18	5000	MR16
HC5012050363/04	GU5.3	12	50	36	5000	MR16

Low voltage halogen reflector lamp

MR16 Halogen | Aluminium Reflector



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
20402521478	GU5.3	12	10	38	3000	MR16
HC501203536AL	GU5.3	12	35	36	2000	MR16
20402529090	GU5.3	12	35	38	3000	MR16



MR16 Halogen | Silver Coating



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	Finish	h	Shape
20402529574	GU5.3	12	10	36	Frosted	3000	MR16
20402520449	GU5.3	12	50	38	Frosted	3000	MR16



MR16 Halogen | Gold Coating



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	Finish	h	Shape
20402507183	GU5.3	12	20	38	Clear	3000	MR16
20402520453	GU5.3	12	20	38	Frosted	3000	MR16
20402507301	GU5.3	12	50	36	Clear	3000	MR16
20402520459	GU5.3	12	50	38	Frosted	3000	MR16



MR16 Halogen | Opal Glass Reflector



- Diffused softone backlight effect
- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	Colour	h	Shape
20402520462	GU5.3	12	20	38	White	3000	MR16
20402529361	GU5.3	12	50	38	White	3000	MR16
20402529594	GU5.3	12	50	38	Yellow	3000	MR16



Low voltage halogen reflector lamp

MR16 Halogen | Coloured



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	Colour	h	Shape
HC501202038B	GU5.3	12	20	38	Blue	2000	MR16
HC501202038G	GU5.3	12	20	38	Green	2000	MR16
HC501202038R	GU5.3	12	20	38	Red	2000	MR16
HC501202038Y	GU5.3	12	20	38	Yellow	2000	MR16
HC501203536B	GU5.3	12	35	36	Blue	2000	MR16
HC501203536G	GU5.3	12	35	36	Green	2000	MR16
HC501203536R	GU5.3	12	35	36	Red	2000	MR16
HC501203536Y	GU5.3	12	35	36	Yellow	2000	MR16
HC501205024R	GU5.3	12	50	24	Red	2000	MR16
HC501205038B	GU5.3	12	50	38	Blue	2000	MR16
HC501205038G	GU5.3	12	50	38	Green	2000	MR16
HC501205038R	GU5.3	12	50	38	Red	2000	MR16
HC501205038Y	GU5.3	12	50	38	Yellow	2000	MR16

MR16 Halogen Open



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HM501203524	GU5.3	12	35	24	2000	MR16
HM501203536	GU5.3	12	35	36	2000	MR16

MR16 Halogen Open | Neodym



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	Finish	h	Shape
HM501202038N	GU5.3	12	20	38	Neodym	2000	MR16

Low voltage halogen reflector lamp

Hexagonal Halogen



Bailey Nr.	Base	V	W	°	h	Ø (mm)
HH501202060	GU5.3	12	20	60	2000	50
HH501203560	GU5.3	12	35	60	4000	50
HH501205060	GU5.3	12	50	60	4000	50



Quadro Halogen



Bailey Nr.	Base	V	W	°	h	Ø (mm)
HQ501202060	GU5.3	12	20	60	4000	40
HQ501203560	GU5.3	12	35	60	4000	40
HQ501205060	GU5.3	12	50	60	4000	40



Low voltage halogen reflector lamp

Food | MR16 (meat, fresh fish)



BÄRO

Retail
Lighting



Bailey Nr.	Base	V	W	°	lm	h	Shape
BARO310501	GU5.3	12	20	35	550	3000	MR16
BARO310601	GU5.3	12	35	35	1020	3000	MR16
BARO310701	GU5.3	12	50	35	1530	3000	MR16

Food | MR16 (bakery, fruit and vegetables, smoked fish)



BÄRO

Retail
Lighting



Bailey Nr.	Base	V	W	°	lm	h	Shape
BARO310502	GU5.3	12	20	35	580	4000	MR16
BARO310602	GU5.3	12	35	35	1080	4000	MR16
BARO310702	GU5.3	12	50	35	1620	3000	MR16

Food | MR16 (with UV filter)



BÄRO

Retail
Lighting



Bailey Nr.	Base	V	W	°	lm	h	Shape
BARO310503	GU5.3	12	20	35	650	4000	MR16
BARO310603	GU5.3	12	35	35	1200	4000	MR16
BARO310703	GU5.3	12	50	35	1800	4000	MR16

Low voltage halogen reflector lamp

easy eco™ R50



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20200027089	E14	220-240	18	Frosted	210	2000	50x87
20200027090	E14	220-240	28	Frosted	340	2000	50x87



easy eco™ R63



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20200027091	E27	220-240	28	Frosted	340	2000	63x105
20200027092	E27	220-240	42	Frosted	630	2000	63x105



easy eco™ R80



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	Finish	lm	h	ØxL (mm)
20200032737	E27	220-240	53	Frosted	840	2000	80x121
20200027095	E27	220-240	70	Frosted	1300	2000	80x121



PAR11 Halogen



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HC1124002030	GU10	230	20	30	2000	PAR11
HC1124003530	GU10	230	35	30	2000	PAR11

PAR16 Halogen



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HC1013005038	GU10	110-130	50	38	2000	PAR16
20202527751	GU10	220-240	28	30	2000	PAR16
HC1024002036	GU10	240	20	36	2000	PAR16
HC1024003525	GU10	240	35	25	2000	PAR16
HC1024005025	GU10	240	50	25	2000	PAR16

PAR16 Halogen | GZ10

- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HZ1024003538	GZ10	240	35	38	2000	PAR16

High voltage halogen reflector lamp

PAR16 Halogen | GU5.3



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HC524003538	GU5.3	240	35	38	2000	PAR16
HC524005020	GU5.3	240	50	20	1500	PAR16



PAR16 Halogen | E27



- Subject to EU regulation 1194/2012

Bailey Nr.	Base	V	W	°	h	Shape
HC77024003530/25	E27	240	35	30	2000	PAR16
HC77024005030/25	E27	240	50	30	2000	PAR16



High voltage halogen reflector lamp

PAR20 Halogen



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HA2023003538	E27	230	35	38	2000	PAR20
HA2023005038	E27	230	50	38	2000	PAR20
HA2024005010/25	E27	240	50	10	3000	PAR20
HA2023007538	E27	230	75	38	2000	PAR20

PAR30 Halogen



- Subject to EU regulation 1194/2012



Bailey Nr.	Base	V	W	°	h	Shape
HA3023003538	E27	220-230	35	38	2000	PAR30
HA3023005012	E27	220-230	50	12	2000	PAR30
HA3023005038	E27	220-230	50	38	2000	PAR30
HA3023010012	E27	220-230	100	12	2000	PAR30

High voltage halogen reflector lamp

Silhouette

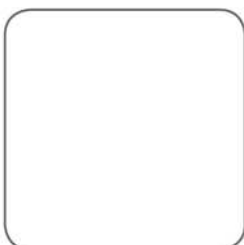
coming
soon



globe | art. 80100040301



bulb
80100040300



tulip
80100040303



flower
80100040304



heart
80100040302



"spiraled silhouette" on e-Bailey for more details

Bailey
for professionals

lights

Bailey lights
smart series



all RGB colours

4 types of white light

colour + music

LED RGBW
speaker bulb

Art. 80100040296

pick your favorite colour
+ play your own music
via the app

coming soon



Fluorescent lamps

Compact fluorescent lamp with -
integrated ballast

Compact fluorescent lamp without -
integrated ballast

Fluorescent lamp



Caret Deco CCFL | Globe 115



NDF
SPECIAL LIGHT PRODUCTS

- Ideal for open fixtures
- High quality glass bulb

Bailey Nr.	Base	V	W	Colour	lm	h	Shape
50111836208	E27	230	7.9	823	400	25000	G115



Plumen 001 | Original



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50113539935	E27	220-240	15	827	820	8000.0	100x192



Plumen 001 | Baby



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50113537254	E27	220-240	9	827	435	8000	70x158



Compact fluorescent lamp with integrated ballast

BaiLinear CFL | S14d



- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100034932	S14d	220-240	8	827	325	8000	30x300
50100034934	S14d	220-240	13	827	620	8000	30x500

BaiLinear CFL | S14s



- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100019348	S14s	220-240	8	827	325	8000	30x300
50100019349	S14s	220-240	13	827	620	8000	30x500

CFL Straight | Genie



PHILIPS



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100103690	E14	230-240	5	827	230	10000	38x109
50100103701	E14	230-240	8	827	420	10000	45x112
50100103757	E27	230-240	5	827	230	10000	38x107
50100103766	E27	230-240	8	827	420	10000	45x107
50100103790	E27	230-240	11	827	600	10000	45x117
50100103808	E27	230-240	14	827	810	10000	45x132
50100103835	E27	230-240	18	827	1100	10000	49x135

Compact fluorescent lamp with integrated ballast

CFL Straight | Low voltage



Bailey Nr.	Base	V	AC/DC	W	Colour	lm	h
50100003717	E27	12	DC	7	827	350	8000
50100003716	E27	12	DC	11	827	640	8000
50100003718	E27	12	DC	13	827	715	8000
50100018951	E27	12	DC	15	827	900	8000
50100018949	E27	12	DC	20	827	1200	8000
50100018979	E27	24	DC	11	827	580	8000
50100003720	E27	24	DC	13	827	715	8000
50100018980	E27	24	DC	15	827	900	8000
50100018950	E27	24	DC	20	827	1200	8000



CFL Spiral | 130V



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100838062	E14	130	8	827	500	10000	46x97
50100838076	E14	130	8	865	475	10000	46x97
50100838063	E27	130	8	827	500	10000	46x94
50100838070	E27	130	8	840	475	10000	46x94
50100838077	E27	130	8	865	475	10000	46x94
50100838065	E27	130	12	827	740	10000	47x103
50100838073	E27	130	12	840	700	10000	47x103
50100838078	E27	130	12	865	700	10000	47x103
50100838066	E27	130	15	827	970	10000	50x106
50100838079	E27	130	15	865	900	10000	50x106
50100838067	E27	130	20	827	1320	10000	55x113
50100838075	E27	130	20	840	1320	10000	55x113
50100838080	E27	130	20	865	1280	10000	55x113
50100838069	E27	130	24	827	1570	10000	60x117
50100838081	E27	130	24	865	1450	10000	60x117



Compact fluorescent lamp with integrated ballast

CFL Linear | R7s 78mm



Bailey Nr.	Base	V	W	Colour	lm	h	L (mm)
50100017242	R7s	220-240	9	840	390	8000	78

CFL Linear | R7s 118mm



Bailey Nr.	Base	V	W	Colour	lm	h	L (mm)
50100021854	R7s	220-240	24	840	1500	8000	118

CFL Linear | S15



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100004981	S15s	240	5	827	200	8000	30x221

Compact fluorescent lamp with integrated ballast



- Electrodeless design
- Fast warm-up, 100.000 switch cycles

Bailey Nr.	Base	V	W	Colour	lm	h	Shape
GE82174	E27	220-240	23	827	490	15000	R80
GE92246	E27	220-240	23	830	490	15000	R80



CFL Ring-Shape | Dulux Circolux EL



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100239086	E27	220-240	24	827	1600	8000	229x315



CFL Disc | Micro-Lynx F GX53



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
50100335648	GX53	220-240	6	827	235	1000	75.2x25
50100335030	GX53	220-240	6	830	235	10000	75.2x25
50100335172	GX53	220-240	6	840	235	10000	75.2x28



Compact fluorescent lamp with integrated ballast

Full Spectrum | True-Light



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition



Bailey Nr.	Base	V	W	Colour	lm	h	ØxL (mm)
140006	E27	220-240	15	955	720	15000	56x132
140007	E27	220-240	20	955	960	15000	56x144
140008	E27	220-240	23	955	1200	15000	56x150

UVB Lamps for Reptiles | CFL



- Perfect mixture of UV-A and UV-B (5% or 10%) output to ensure an optimum environment



Bailey Nr.	Base	W	K	h	% UVB	ØxL (mm)
50110737285	E27	13	6500	4000	5	55x180
50110737286	E27	13	6500	4000	10	55x180
50110737287	E27	23	6500	4000	5	55x180
50110737288	E27	23	6500	4000	10	55x180
50110737289	E27	26	6500	4000	5	55x180
50110737290	E27	26	6500	4000	10	55x180

Compact fluorescent lamp with integrated ballast

- For suitable ballasts go to “Light control”

Bailey Nr.	Base	W	Colour	lm	h
50600034130	2G8-1	60	830	4000	20000
50600034131	2G8-1	60	840	4000	20000
50600034156	2G8-1	85	827	6000	20000
50600034157	2G8-1	85	840	6000	20000
50600034158	2G8-1	120	827	9000	20000
50600034127	2G8-1	120	840	9000	20000



GY10q (4-pins) | FPL

Bailey Nr.	Base	W	K	lm	h	Ref.
FTC18FPLEXN/50	Gy10q-3	18	5000	1120	7500	FPL18EX-N
FTC27FPLEXN/50	Gy10q-4	27	5000	1800	7500	FPL27EX-N
FTC36FPLEXN/50	Gy10q-6	36	5000	2900	9000	FPL36EX-N



GX10q (4-pins) | FML

Bailey Nr.	Base	W	K	lm	h	Ref.
FTC27FMLEXN	GX10q-4	27	5000	1200	10000	FML27EX-N
FTC27FMLEXD	GX10q-4	27	6500	1400	10000	FML27EX-D



Compact fluorescent lamp without integrated ballast



Bailey Nr.	Base	W	Colour	lm	h
FTC05G23827/04	G23	5	827	265	10000
FTC05G23840/04	G23	5	840	265	10000
FTC07G23827/04	G23	7	827	425	10000
FTC07G23830/04	G23	7	830	425	10000
FTC07G23835/04	G23	7	835	425	10000
FTC07G23840/04	G23	7	840	425	10000
FTC07G23865/04	G23	7	865	425	10000
FTC09G23827/04	G23	9	827	600	10000
FTC09G23830/04	G23	9	830	600	10000
FTC09G23835/04	G23	9	835	600	10000
FTC09G23840/04	G23	9	840	600	10000
FTC09G23865/04	G23	9	865	600	10000
FTC11G23827/04	G23	11	827	900	10000
FTC11G23830/04	G23	11	830	900	10000
FTC11G23835/04	G23	11	835	900	10000
FTC11G23840/04	G23	11	840	900	10000
FTC11G23865/04	G23	11	865	900	10000

Compact fluorescent lamp without integrated ballast

G23 (2-pins) | MASTER PL-S



PHILIPS

Bailey Nr.	Base	W	Colour	lm	h
50600104970	G23	5	827	250	6500
50600104974	G23	5	840	250	6500
50600104996	G23	7	827	400	6500
50600104999	G23	7	830	400	6500
50600105003	G23	7	840	400	6500
50600105036	G23	9	827	600	6500
50600105039	G23	9	830	600	6500
50600105043	G23	9	840	600	6500
50600105103	G23	11	827	900	6500
50600105106	G23	11	830	900	6500
50600105111	G23	11	840	900	6500



G23 (2-pins) | BaiColour



- Coloured lamp for creative illumination and decoration

Bailey Nr.	Base	W	Colour	ØxL (mm)
50600038295	G23	9	Green	27x151



Compact fluorescent lamp without integrated ballast

2G7 (4-pins) | Biax™ S/E



Bailey Nr.	Base	W	Colour	lm	h
FTC052G78278/04	2G7	5	827	265	10000
FTC052G78408/04	2G7	5	840	265	10000
FTC072G78278/04	2G7	7	827	425	10000
FTC072G7840/04	2G7	7	840	425	10000
FTC092G7827/04	2G7	9	827	600	10000
FTC092G78408/04	2G7	9	840	600	10000
FTC112G7827/04	2G7	11	827	900	10000
FTC112G7840/04	2G7	11	840	900	10000
FTC112G7865/04	2G7	11	865	900	10000

2G7 (4-pins) | MASTER PL-S



PHILIPS



Bailey Nr.	Base	W	Colour	lm	h
50600104966	2G7	5	827	250	8000
50600104968	2G7	5	840	250	8000
50600104982	2G7	7	827	400	8000
50600104985	2G7	7	830	400	8000
50600104987	2G7	7	840	400	8000
50600105017	2G7	9	827	600	8000
50600105020	2G7	9	830	600	8000
50600105022	2G7	9	840	600	8000
50600105090	2G7	11	827	900	8000
50600105093	2G7	11	830	900	8000
50600105095	2G7	11	840	900	8000

Compact fluorescent lamp without integrated ballast

G24d (2-pins) | MASTER PL-C



PHILIPS

Bailey Nr.	Base	W	Colour	lm	h
50600105056	G24d-1	10	827	600	6500
50600105061	G24d-1	10	830	600	6500
50600105067	G24d-1	10	840	600	6500
50600105131	G24d-1	13	827	900	6500
50600105136	G24d-1	13	830	900	6500
50600105142	G24d-1	13	840	900	6500
50600105215	G24d-2	18	827	1200	6500
50600105221	G24d-2	18	830	1200	6500
50600105226	G24d-2	18	840	1200	6500
50600105294	G24d-3	26	827	1800	6500
50600105298	G24d-3	26	830	1800	6500
50600105303	G24d-3	26	840	1800	6500



G24q (4-pins) | MASTER PL-C



PHILIPS

Bailey Nr.	Base	W	Colour	lm	h
50600105079	G24q-1	10	830	600	8000
50600105084	G24q-1	10	840	600	8000
50600105148	G24q-1	13	827	900	8000
50600105153	G24q-1	13	830	900	8000
50600105158	G24q-1	13	840	900	8000
50600105233	G24q-2	18	827	1200	8000
50600105238	G24q-2	18	830	1200	8000
50600105243	G24q-2	18	840	1200	8000
50600105309	G24q-3	26	827	1800	8000
50600105314	G24q-3	26	830	1800	8000
50600105319	G24q-3	26	840	1800	8000



Compact fluorescent lamp without integrated ballast



Bailey Nr.	Base	W	Colour	lm	h
FTC13GXQ1827/04	GX24q-1	13	827	900	12000
FTC13GXQ1830/04	GX24q-1	13	830	900	12000
FTC13GXQ1835/04	GX24q-1	13	835	900	12000
FTC13GXQ1840/04	GX24q-1	13	840	900	12000
FTC18GXQ2827/04	GX24q-2	18	827	1200	20000
FTC18GXQ2830/04	GX24q-2	18	830	1200	20000
FTC18GXQ2835/04	GX24q-2	18	835	1200	20000
FTC18GXQ2840/04	GX24q-2	18	840	1200	20000
FTC26GXQ3827/04	GX24q-3	26	827	1800	12000
FTC26GXQ3830/04	GX24q-3	26	830	1800	12000
FTC26GXQ3835/04	GX24q-3	26	835	1800	12000
FTC26GXQ3840/04	GX24q-3	26	840	1800	12000
50600421250	GX24q-3	32	835	2400	12000
FTC42GXQ4827/04	GX24q-4	42	827	3200	20000
FTC42GXQ4830/04	GX24q-4	42	830	3200	20000
FTC42GXQ4835/04	GX24q-4	42	835	3200	20000
FTC42GXQ4840/04	GX24q-4	42	840	3200	20000

GX24q (4-pins) | Biax™ Q/E



Bailey Nr.	Base	W	Colour	lm	h
FTC57GXQ5827/04	GX24q-5	57	827	4300	20000
FTC57GXQ5830/04	GX24q-5	57	830	4300	20000
FTC57GXQ5835/04	GX24q-5	57	835	4300	20000
FTC57GXQ5840/04	GX24q-5	57	840	4300	20000
50600418720	GX24q-6	70	830	5200	20000
FTC70GXQ6835/04	GX24q-6	70	835	5200	20000
FTC70GXQ6840/04	GX24q-6	70	840	5200	20000

Compact fluorescent lamp without integrated ballast

**PHILIPS**

Bailey Nr.	Base	W	Colour	lm	h
50600121058	2G11	18	827	1200	14000
50600118831	2G11	18	830	1200	14000
50600105202	2G11	18	840	1200	14000
50600105277	2G11	24	827	1800	14000
50600119113	2G11	24	830	1800	14000
50600105286	2G11	24	840	1800	14000
50600121061	2G11	24	865	1800	14000
50600121062	2G11	36	827	2900	14000
50600119028	2G11	36	830	2900	14000
50600105374	2G11	36	840	2900	14000
50600121064	2G11	40	840	3500	14000
50600105409	2G11	55	830	4800	14000
50600105411	2G11	55	840	4800	14000
50600121068	2G11	80	830	6000	14000
50600121093	2G11	80	840	6000	14000



Compact fluorescent lamp without integrated ballast

GR10q (4-pins) | 2D



Bailey Nr.	Base	W	Colour	lm	h
FC102D4P827	GR10q	10	827	650	10000

2D™ | Biax™



Bailey Nr.	Base	W	Colour	lm	h
FC162D4P827/04	GR10q	16	827	1100	12000
FC162D2P827/04	GR8	16	827	1100	12000
FC162D4P835/04	GR10q	16	835	1100	12000
FC162D2P835/04	GR8	16	835	1100	12000
FC212D4P827/04	GR10q	21	827	1375	12000
FC212D4P835/04	GR10q	21	835	1375	12000
FC212D4P860/04	GR10q	21	860	1375	12000
50600403643	GR10q	28	827	2150	15000
50600403639	GR8	28	827	2150	15000
50600403647	GR10q	28	835	2150	15000
50600403640	GR8	28	835	2150	15000
50600403650	GR10q	28	840	2150	15000
50600403653	GR10q	38	827	3000	15000
50600403657	GR10q	38	835	3000	15000
50600429752	GR10q	38	835	3000	15000
50600432693	GRY10q-3	55	830	3900	10000
50600427123	GRY10q-3	55	835	3900	10000

Compact fluorescent lamp without integrated ballast

Full Spectrum | True-Light 2G11



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition

Bailey Nr.	Base	W	Colour	lm	h
140000	2G11	18	955	950	24000
140001	2G11	24	955	1500	24000
140002	2G11	36	955	2350	24000
140003	2G11	40	955	2600	24000
140004	2G11	55	955	3650	24000
140005	2G11	80	955	4500	24000

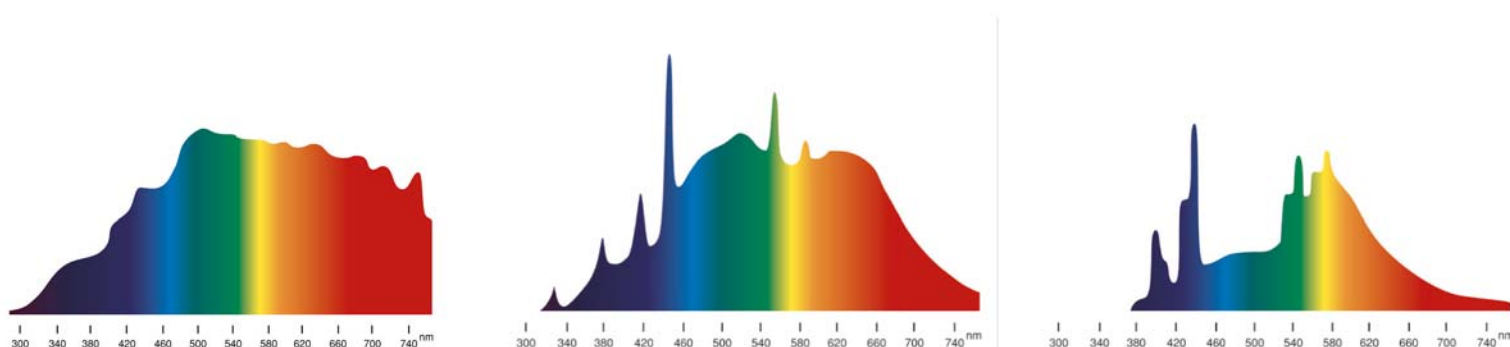


Full Spectrum | True-Light G24



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition

Bailey Nr.	Base	W	Colour	lm	h
140009	G24d-1	10	955	425	24000
140011	G24d-1	13	955	630	24000
140013	G24d-2	18	955	900	24000
140015	G24d-3	26	955	1300	24000
140010	G24q-1	10	955	425	24000
140012	G24q-1	13	955	630	24000
140014	G24q-2	18	955	900	24000
140016	G24q-3	26	955	1300	24000



Natural Daylight

True-Light®

Triphosphor



Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT006WWT2/02	W4.3	6	730	330	8000	T2	7x218.3
FT006CWT2/02	W4.3	6	740	330	8000	T2	7x218.3
FT008CWT2/02	W4.3	8	740	540	8000	T2	7x320
FT008DLT2/02	W4.3	8	760	500	8000	T2	7x319.9
FT011WWT2/02	W4.3	11	730	750	8000	T2	7x422
FT011CWT2/02	W4.3	11	740	750	8000	T2	7x421.5
FT011DLT2/02	W4.3	11	760	680	8000	T2	7x421.6
FT013WWT2/02	W4.3	13	730	930	8000	T2	7x523
FT013CWT2/02	W4.3	13	740	930	8000	T2	7x523
FT013DLT2/02	W4.3	13	760	860	8000	T2	7x523.1

T4 Fluorescent



- Specified length is measured without pins



Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FTR06W827	G5	6	827	378	5000	T4	12x218
FTR06W842	G5	6	842	360	5000	T4	12x218
FTR10W827	G5	10	827	630	5000	T4	12x340
FTR10W842	G5	10	842	600	5000	T4	12x340
FTR16W827	G5	16	827	1200	5000	T4	12x468
FTR16W842	G5	16	842	1150	5000	T4	12x468
FTR20W827	G5	20	827	1520	5000	T4	12x566
FTR20W842	G5	20	842	1450	5000	T4	12x566
FT030827T4*	G5	30	827	1800	5000	T4	12x765

* Length is including pins

T5 Fluorescent | Miniature



- For UV Filter and colour sleeves go to “Accessories for lighting”

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT004CW	G5	4	33	250	6000	T5	16x136
FT004CW/04	G5	4	33	150	5000	T5	16x136
FT004DL	G5	4	54	115	6000	T5	16x136
FT006WW	G5	6	29	310	12000	T5	16x212
FT006CW	G5	6	33	300	12000	T5	16x212
FT008WW	G5	8	29	400	6000	T5	16x288
FT008CW	G5	8	33	350	6000	T5	16x288
FT008CW/04	G5	8	33	385	5000	T5	16x302
FT008DL	G5	8	54	340	6000	T5	16x288
FT013WW/04	G5	13	29	850	6000	T5	16x531
FT013CW	G5	13	33	900	6000	T5	16x517
FT013DL/03	G5	13	54-765	750	10000	T5	16x517





- For UV Filter and colour sleeves go to “Accessories for lighting”



Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT024830T5/04	G5	24	830	1750	30000	T5	16x549
FT024835T5/04	G5	24	835	1750	30000	T5	16x549
FT024840T5/04	G5	24	840	1750	30000	T5	16x549
FT024865T5/04	G5	24	865	1600	30000	T5	16x549
FT028827T5/04	G5	28	827	2640	30000	T5	16x1149
FT028830T5/04	G5	28	830	2640	30000	T5	16x1149
FT028840T5/04	G5	28	840	2640	30000	T5	16x1149
FT028840T5I/04	G5	28	840	2640	30000	T5	16x1149
FT028865T5/04	G5	28	865	2450	30000	T5	16x1149
FT035827T5/04	G5	35	827	3320	30000	T5	16x1449
FT035830T5/04	G5	35	830	3320	30000	T5	16x1449
FT035835T5/04	G5	35	835	3320	30000	T5	16x1449
FT035840T5/04	G5	35	840	3320	30000	T5	16x1449
FT035865T5/04	G5	35	865	3090	30000	T5	16x1449
FT039830T5/04	G5	39	830	3200	30000	T5	16x849
FT039840T5/04	G5	39	840	3200	30000	T5	16x849
FT049835T5/04	G5	49	835	4450	30000	T5	16x1449
FT049840T5/04	G5	49	840	4450	30000	T5	16x1449
FT049865T5/04	G5	49	865	4100	30000	T5	16x1449
FT054830T5/04	G5	54	830	4460	30000	T5	16x1149
FT054840T5/04	G5	54	840	4460	30000	T5	16x1149
FT054865T5/04	G5	54	865	4100	30000	T5	16x1149
FT080840T5/04	G5	80	840	6250	30000	T5	16x1449
FT080840T5I/04	G5	80	840	6450	30000	T5	16x1449

T5 Fluorescent | Seamless



Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
50200038576	G5	21	830	1900	20000	T5	16x882
50200038578	G5	21	840	1900	20000	T5	16x882
50200038581	G5	24	830	1750	20000	T5	16x582
50200038583	G5	24	840	1750	20000	T5	16x582
50200038579	G5	28	830	2600	20000	T5	16x1182
50200038580	G5	28	840	2600	20000	T5	16x1182
50200038555	G5	54	830	4450	18000	T5	16x1182



Emergency Lighting | Specfill™



- Best lamp available for emergency lighting

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
50200427368	G5	6	33	260	8000	T5	16x212
50200427363	G5	6	840	300	8000	T5	16x212
50200427169	G5	8	33	395	8000	T5	16x288



50200427169

T8 Fluorescent



- For UV Filter and colour sleeves go to "Accessories for lighting"

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT010CW	G13	10	33	600	15000	T8	26x330
FT010DL	G13	10	54	400	15000	T8	26x330
FT010K840	G13	10	840	600	20000	T8	26x330
FT014CW	G13	14	33	580	5000	T8	26x360
FT015CW	G13	15	33	870	5000	T8	26x437



Fluorescent lamp



PHILIPS



- For UV Filter and colour sleeves go to “Accessories for lighting”
- For ballasts and starters go to “Light control”

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
50200136164	G13	14	840	860	17000	T8	28x361
FT015827/01	G13	15	827	1000	15000	T8	28x437
FT015830/01	G13	15	830	1000	15000	T8	28x437
FT015840/01	G13	15	840	1000	15000	T8	28x437
FT018827/01	G13	18	827	1350	17000	T8	28x590
FT018830/01	G13	18	830	1350	17000	T8	28x590
FT018835/01	G13	18	835	1350	17000	T8	28x590
FT018840/01	G13	18	840	1350	17000	T8	28x590
FT018865/01	G13	18	865	1300	17000	T8	28x590
FT023830/01	G13	23	830	2050	17000	T8	28x970
FT023840/01	G13	23	840	2050	17000	T8	28x970
FT030827/01	G13	30	827	2400	17000	T8	28x895
FT030830/01	G13	30	830	2400	17000	T8	28x895
FT030840/01	G13	30	840	2400	17000	T8	28x895
FT036827/01	G13	36	827	3350	17000	T8	28x1200
FT036830/01	G13	36	830	3350	17000	T8	28x1200
FT0368301/01	G13	36	830	3100	17000	T8	28x970
FT036835/01	G13	36	835	3350	17000	T8	28x1200
FT036840/01	G13	36	840	3350	17000	T8	28x1200
FT0368401/01	G13	36	840	3100	17000	T8	28x970
FT036865/01	G13	36	865	3250	17000	T8	28x1200
FT038830/01	G13	38	830	3350	17000	T8	28x1047
FT038840/01	G13	38	840	3350	17000	T8	28x1047
FT058827/01	G13	58	827	5200	15000	T8	28x1500
FT058830/01	G13	58	830	5200	15000	T8	28x1500
FT058835/01	G13	58	835	5200	15000	T8	28x1500
FT058840/01	G13	58	840	5200	15000	T8	28x1500
FT058865/01	G13	58	865	5000	17000	T8	28x1500
FT070830/01	G13	70	830	6200	17000	T8	28x1778
FT070840/01	G13	70	840	6200	17000	T8	28x1778

T8 Fluorescent | COLOUR



SYLVANIA

Bailey Nr.	Base	W	Colour	h	Shape	ØxL (mm)
FT018B/03	G13	18	Blue	8000	T8	26x590
FT018G/03	G13	18	Green	8000	T8	26x590
FT018R/03	G13	18	Red	8000	T8	26x590
FT018Y/03	G13	18	Yellow	8000	T8	26x590
FT036B/03	G13	36	Blue	8000	T8	26x1200
FT036G/03	G13	36	Green	8000	T8	26x1200
FT036R/03	G13	36	Red	8000	T8	26x1200
FT036Y/03	G13	36	Yellow	8000	T8	26x1200
FT058B/03	G13	58	Blue	8000	T8	26x1500
FT058G/03	G13	58	Green	8000	T8	26x1500
FT058R/03	G13	58	Red	8000	T8	26x1500
FT058Y/03	G13	58	Yellow	8000	T8	26x1500



T8 Special Length | Luxline Plus



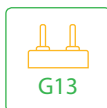
SYLVANIA

Bailey Nr.	Base	W	Colour	lm	Inch	Shape	ØxL (mm)
FT02583030/03	G13	25	830	2200	30"	T8	26x742
FT02584028/03	G13	25	840	2000	28"	T8	26x691
FT02584030/03	G13	25	840	2200	30"	T8	26x742
FT02584033/03	G13	25	840	2300	33"	T8	26x818
FT02586533/03	G13	25	865	2100	33"	T8	26x818



Fluorescent lamp

T12 Fluorescent



Bailey Nr.	Base	W	K	lm	h	Shape	ØxL (mm)
FT020CW	G13	20	4000	1200	7000	T10	32x580
FT040WKT12	G13	40	3450	1731	9000	T12	38x600

T12 Fluorescent | TL-M Rapid Start



PHILIPS

- Suitable for low temperature and high humidity environments



Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT020CWM/01	G13	20	33-640	1200	13000	T12	41x590
FT040CWM/01	G13	40	33-640	2850	13000	T12	41x1200

T12 Fluorescent | TL-S

PHILIPS



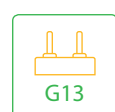
Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT020830S/01	R18s	20	830	1060	13000	T12	41x590
FT040CWS/01	R18s	40	33-640	2350	13000	T12	41x1200

PHILIPS

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT020CWXXL/01	Fa6	20	33	940	21000	T12	41x611
FT040CWXXL/01	Fa6	40	33	2300	21000	T12	41x1221
FT065CWXXL/01	Fa6	65	33	4400	21000	T12	41x1522



Splitter Protection | MASTER TL-D Secura

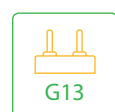


PHILIPS

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
FT018830S/01	G13	18	830	1300	17000	T8	28x590
FT018840S/01	G13	18	840	1300	17000	T8	28x590
FT036830S/01	G13	36	830	3200	17000	T8	28x1200
FT036840S/01	G13	36	840	3200	17000	T8	28x1200
FT058830S/01	G13	58	830	5000	17000	T8	28x1500
FT058840S/01	G13	58	840	5000	17000	T8	26x1500



Low Temperatures | MASTER TL-D Xtreme Polar



PHILIPS

- Suitable for existing T8 fixtures
- Applications: Cold stores and other refrigerated rooms, gas stations, parkings, shipyards, petrochemical factories, sign lighting, tunnels

Bailey Nr.	Base	W	Colour	lm	h	Shape	ØxL (mm)
50200121411	G13	18	840	1350	66000	T12	40.5x590
50200121414	G13	36	840	3250	66000	T12	40.5x1199



PHILIPS



Bailey Nr.	Base	W	Colour	lm	h	Shape
FC022827T5/01	2GX13	22	827	1800	8000	T5
FC022830T5/01	2GX13	22	830	1800	8000	T5
FC022840T5/01	2GX13	22	840	1800	8000	T5
FC040827T5/01	2GX13	40	827	3300	12000	T5
FC040830T5/01	2GX13	40	830	3300	8000	T5
FC055830T5/01	2GX13	55	830	4200	8000	T5
FC060830T5/01	2GX13	60	830	5000	8000	T5
FC060840T5/01	2GX13	60	840	5000	12000	T5

Ring-Shape | MASTER TL-E Circular

PHILIPS



Bailey Nr.	Base	W	Colour	lm	h	Shape
50200126782	G10q	22	840	1300	9000	T9
FC032830/01	G10q	32	830	2300	9000	T9
FC032840/01	G10q	32	840	2300	9000	T9
FC040830/01	G10q	40	830	3200	9000	T9
FC040840/01	G10q	40	840	3200	9000	T9



magic 3d



"magic" on e-Bailey for more details

coming soon



- Original full spectrum lamp, almost identical to natural daylight
- Stimulating biological effect and superb colour recognition



Bailey Nr.	Base	W	Colour	lm	Shape	ØxL (mm)
139991	G5	14	955	925	T5	16x549
139992	G5	21	955	1450	T5	16x849
139995	G5	24	955	1300	T5	160x549
139993	G5	28	955	2000	T5	16x1149
139994	G5	35	955	2500	T5	16x1449
139996	G5	39	955	2300	T5	16x849
139998	G5	49	955	3000	T5	16x1449
139997	G5	54	955	3400	T5	16x1149
139999	G5	80	955	4700	T5	16x1449
139985	G13	18	955	1000	T8	26x590
139988	G13	36	955	2370	T8	26x1200
139990	G13	58	955	3850	T8	26x1500



BÄRO
Retail
Lighting

Bailey Nr.	Base	W	lm	h	Shape	ØxL (mm)
BARO3014	G5	14	900	15000	T5	16x549
BARO3021	G5	21	1400	15000	T5	16x849
BARO3028	G5	28	1950	15000	T5	16x1149
BARO3035	G5	35	2450	15000	T5	16x1149


BÄRO
Retail
Lighting

Bailey Nr.	Base	W	lm	h	Shape	ØxL (mm)
BARO3214	G5	14	1050	15000	T5	16x549
BARO3221	G5	21	1650	15000	T5	16x849
BARO3228	G5	28	2250	15000	T5	16x1149
BARO3235	G5	35	2850	15000	T5	16x1449


BÄRO
Retail
Lighting

Bailey Nr.	Base	W	lm	h	Shape	ØxL (mm)
BARO3018	G13	18	740	15000	T8	26x590
BARO3018E	G13	18	825	15000	T8	26x590
BARO3031	G13	30	1300	15000	T8	26x895
BARO3031E	G13	30	1450	15000	T8	26x895
BARO3036	G13	36	1750	15000	T8	26x1200
BARO3041	G13	36	1600	15000	T8	26x970
BARO3041E	G13	36	1900	15000	T8	26x1000
BARO3058	G13	58	2800	15000	T8	26x1500
BARO3058E	G13	58	3200	15000	T8	26x1500



BÄRO

Retail
Lighting



Bailey Nr.	Base	W	lm	h	Shape	ØxL (mm)
BARO3215	G13	15	836	15000	T8	26x438
BARO3218	G13	18	1050	15000	T8	26x590
BARO3231	G13	30	1900	15000	T8	26x895
BARO3236	G13	36	3300	15000	T8	26x1200
BARO3241	G13	36	2500	15000	T8	26x970
BARO3258	G13	58	4550	15000	T8	26x1500

Food | T8 Fresh colour (lighting counter)

BÄRO

Retail
Lighting



Bailey Nr.	Base	W	lm	h	Shape	ØxL (mm)
BARO30181	G13	18	530	15000	T8	26x590
BARO30311	G13	30	1300	15000	T8	28x895
BARO30361	G13	36	1800	15000	T8	26x1200
BARO30411	G13	36	1236	15000	T8	26x970
BARO30581	G13	58	2000	15000	T8	26x1500



SYLVANIA

- Colour temperature 10.000K recreating the tropical light spectrum
- For fresh and marine aquariums

Bailey Nr.	Base	W	K	lm	Shape	ØxL (mm)
FT024174/03	G5	24	10000	1120	T5	16x549
FT039174/03	G5	39	10000	1960	T5	16x849
FT054174/03	G5	54	10000	2800	T5	16x1149
FT080174/03	G5	80	10000	3500	T5	16x1449
FT014174/03	G13	14	10000	525	T8	26x361
FT015174/03	G13	15	10000	650	T8	26x438
FT018174/03	G13	18	10000	900	T8	26x590
FT025174/03	G13	25	10000	1500	T8	26x742
FT030174/03	G13	30	10000	1700	T8	26x895
FT036174/03	G13	36	10000	2200	T8	26x1200
FT058174/03	G13	58	10000	3550	T8	26x1500



Aquarium | Daylightstar

SYLVANIA

- Enhanced natural colours for a better rendering. Daylight colour temperature 5000K
- For use in fresh water aquariums

Bailey Nr.	Base	W	K	lm	Shape	ØxL (mm)
FT015DLSRP/03	G13	15	5000	900	T8	26x438
FT018DLSRP/03	G13	18	5000	1300	T8	26x590
FT030DLSRP/03	G13	30	5000	2350	T8	26x895
FT036DLSRP/03	G13	36	5000	3250	T8	26x1200



SYLVANIA



- High colour temperature: 15000K. Radiations in the 420nm to support coral growth
- Lighting of marine water aquariums

Bailey Nr.	Base	W	K	lm	Shape	ØxL (mm)
50200331845	G5	24	15000	1100	T5	16x549
50200331846	G5	39	15000	2100	T5	16x849
50200331847	G5	54	15000	2850	T5	16x1149

Terrarium | UVB Lamps for Reptiles



- Perfect mixture of UV-A and UV-B (5% or 10%) output to ensure an optimum environment



Bailey Nr.	Base	W	K	h	% UVB	ØxL (mm)
50210737291	G13	15	6500	4000	5	26x450
50210737295	G13	15	6500	4000	10	26x450
50210737296	G13	18	6500	4000	10	26x590
50210737292	G13	18	6500	4000	5	26x590
50210737299	G13	25	6500	4000	5	26x742
50210737293	G13	30	6500	4000	5	26x895
50210737297	G13	30	6500	4000	10	26x895
50210737298	G13	36	6500	4000	10	26x1200
50210737294	G13	36	6500	4000	5	26x1200



HID lamps

Induction lamp

Halogen metal halide lamp

Halogen metal halide reflector lamp

High pressure sodium-vapour lamp

Low pressure sodium-vapour lamp

Mercury vapour lamp

Mixed light lamp



HID lamps

Induction lamp

Halogen metal halide lamp

Halogen metal halide reflector lamp

High pressure sodium-vapour lamp

Low pressure sodium-vapour lamp

Mercury vapour lamp

Mixed light lamp

QL Induction System | Lamp

- New system with built-in power coupler
- Proven technology, virtually maintenance free

Bailey Nr.	W	Colour	lm	h	ØxL (mm)
50310638611	55	830	3650	100000	86x150
50310638616	55	840	3650	100000	86x150
50310638617	85	830	6200	100000	110x182
50310638620	85	840	6200	100000	110x182
50310638621	165	830	12000	100000	130x208
50310638622	165	840	12000	100000	130x208



55W



165W

QL Induction System | Generator

- Robust design, highest life-time reliability
- Suitable for all climates

Bailey Nr.	V	W	Dimmable	LxWxH (mm)
92210630670	100-120	55	Yes	154x41x41
92210630671	200-277	55	Yes	154x41x41
92210630673	100-120	85	Yes	154x41x41
92210630674	200-277	85	Yes	154x41x41
92210630676	100-120	165	Yes	190x43x41
92210630677	200-277	165	Yes	190x43x41



Compact Metal Halide | CMH Supermini



- ConstantColor™ Ceramic Metal Halide (CMH) lighting
- For suitable ballasts go to “Light control”



Bailey Nr.	Base	W	Colour	lm	h
60100417884	GU6.5	20	830	1615	12000
60100426325	GU6.5	35	930	3400	10000
60100426324	GU6.5	35	942	3400	12000

Compact Metal Halide | CDM-Tm Mini

PHILIPS



Bailey Nr.	Base	W	Colour	lm	h
HMC020830TM/01	PGJ5	20	830	1650	6000
HMC035930TM/01	PGJ5	35	930	3000	12000

Compact Metal Halide | CMH-TC Mini



- ConstantColor™ Ceramic Metal Halide (CMH) lighting
- For suitable ballasts go to “Light control”



Bailey Nr.	Base	W	Colour	lm	Type	h
60100419285	G8.5	20	830	1650	Plus	12000
60100424555	G8.5	35	830	3400	Plus	16500
60100427319	G8.5	35	930	3600	Ultra	16500
60100408023	G8.5	35	942	3200		18000
60100434345	G8.5	70	830	7000	Plus	15000
60100434748	G8.5	70	930	7800	Precise	18000
60100430503	G8.5	70	930	6700	Ultra white	18000
60100426322	G8.5	70	930	6200	Ultra	18000
60100408050	G8.5	70	942	6200		15000

Halogen metal halide lamp

Compact Metal Halide | CMH-T



- ConstantColor™ Ceramic Metal Halide (CMH) lighting
- For suitable ballasts go to “Light control”

Bailey Nr.	Base	W	Colour	lm	Type	h
60100423493	G12	20	830	1650	Plus	12000
60100423492	G12	35	830	3400	Plus	16500
60100427323	G12	35	930	3600	Ultra	16500
60100420350	G12	35	942	3200		18000
60100435197	G12	70	830	7000		15000
60100430505	G12	70	930	6600	Ultra white	18000
60100434749	G12	70	930	7800	Precise	18000
60100408048	G12	70	942	6000		15000
60100408098	G12	150	830	14000		12000
60100408085	G12	150	942	13000		12000



Compact Metal Halide | Designer Colour



Bailey Nr.	Base	W	Colour	Type	h
VEN00183	G12	70	Blue	HIT	3000
VEN00184	G12	70	Green	HIT	3000
VEN84684	G12	150	Blue	HIT	3000



Compact Metal Halide | CMH-TD



- ConstantColor™ Ceramic Metal Halide (CMH) lighting
- For suitable ballasts go to “Light control”



Bailey Nr.	Base	W	Colour	lm	h	ØxL (mm)
60100423494	RX7s	35	830	3400	15000	21x118
60100406213	RX7s	70	830	7000	15000	21x118
60100420147	RX7s	70	942	6200	15000	21x118
60100423496	RX7s	150	830	14500	15000	27x135
60100420146	RX7s	150	942	12500	15000	27x135

Compact Metal Halide | Arcstream™



RX7s



FC2

Bailey Nr.	Base	W	Colour	lm	h	ØxL (mm)
60100419816	RX7s	70	730	5500	12000	19x114
60100419818	RX7s	70	742	5500	12000	22x118
60100420353	RX7s	150	952	11000	6000	25x132
60100427362	RX7s	150	865	11000	8000	25x135
60100419815	RX7s	150	732	12000	12000	22x132
60100419817	RX7s	150	742	12000	12000	25x132
60100406185	FC2	250	832	20000	12000	25x163
60100406186	FC2	250	842	20000	8000	25x163

Halogen metal halide lamp



Bailey Nr.	Base	W	Colour	h	ØxL (mm)
60100419488	RX7s	150	Blue	6000	25x135
60100419487	RX7s	150	Green	6000	25x132
60100419490	RX7s	150	Magenta	6000	25x132



Compact Metal Halide | Designer Color



Bailey Nr.	Base	W	Colour	h	ØxL (mm)
VEN33496	RX7s	150	Blue	5000	23x135
VEN33851	RX7s	150	Green	5000	23x135



Compact Metal Halide | Colorlite HIT



Bailey Nr.	Base	W	Colour	lm	h	ØxL (mm)
60101608117	RX7s	75	Blue	1700	6000	20x114
60101608122	RX7s	75	Magenta	3500	6000	20x114
60101608144	RX7s	150	Blue	3000	6000	23x132
60101608149	RX7s	150	Green	9500	6000	23x132





- ConstantColor™ CMH technology



Bailey Nr.	Base	W	Colour	lm	h	Burning position
60100408110	E27	70	830	6400	15000	Any
60100420352	E40	100	830	9200	15000	Any
60100403121	E40	150	830	14500	12000	Any
60100406214	E40	150	830	14000	15000	Any
60100426326	E40	150	842	14500	15000	Any
60100403105	E40	150	942	14000	12000	Any
60100408108	E40	250	830	25000	24000	Any
60100420035	E40	250	830	20000	24000	P15
60100406229	E40	400	830	42000	20000	Any

Metal Halide Tube | Pulse Start Sustainability



- Twin arcs for double lifespan



Bailey Nr.	Base	W	K	lm	h	Burning position	Shape
VEN76245	E40	250	4000	22000	40000	H75	T76
VEN19635	E40	320	4000	30000	40000	H75	T76

Halogen metal halide lamp

Metal Halide Tube | Whitelux Plus



- Can operate directly from existing High Pressure Sodium control gear

Bailey Nr.	Base	W	K	lm	h	Burning position	Shape
VEN76738	E27	100	4000	9000	15000	Any	T38
VEN62272	E27	150	4000	14000	15000	Any	T38
VEN71144	E40	150	4000	14000	15000	Any	T46
VEN48768	E40	250	4000	20500	10000	Any	T46
VEN10855	E40	250	5200	16800	10000	Any	T46
VEN22513*	E40	250	4000	20000	20000	P75	T52
VEN98748	E40	400	4000	36000	15000	Any	T46
VEN21044	E40	400	5200	32000	20000	Any	T46
VEN62475*	E40	400	4000	38000	20000	P75	T52
VEN54631	E40	600	4000	55000	9000	Any	T76
VEN83265	E40	1000	4000	90000	8000	Any	T76

* Open rated



Metal Halide Tube | Dual Lamp



- Superior lighting from existing Mercury or HPS control gear

Bailey Nr.	Base	W	K	lm	h	Burning position	Shape
VEN00320	E40	250	4500	19000	10000	H15	T46
VEN00321	E40	400	4500	30000	15000	H15	T46



Halogen metal halide lamp

Metal Halide Tube | High Wattage



- Ideally suited for all types of sports lighting



Bailey Nr.	Base	W	K	lm	h	Burning position	Shape
VEN00336	E40	1000	4300	85000	8000	H15	T76
VEN00396	E40	1000	4300	85000	8000	H15	T65
VEN00083	E40	1000	5000	90000	8000	Any	T76
VEN00387	E40	2000	4500	185000	2500	Any	T100

Metal Halide Tube | HPI-T PRO

PHILIPS



Bailey Nr.	Base	W	Colour	lm	h	Burning position
HMH41000IT/01	E40	1000	643	85000	10000	P20
HMH42000IT3/01	E40	2000	542	210000	10000	P20
HMH42000IT/01	E40	2000	646	189000	10000	P75

Metal Halide Tube | Colorlite Topflood

BLV



Bailey Nr.	Base	W	Colour	lm	h	Shape
60101608234	E40	400	Blue	8000	8000	T46
60101608256	E40	400	Magenta	21000	8000	T46

Halogen metal halide lamp



Bailey Nr.	Base	W	Colour	h	Shape
VEN00163	E40	250	Blue	3000	T46
VEN00164	E40	250	Green	3000	T46
VEN00239	E40	400	Blue	5000	T46
VEN00240	E40	400	Green	5000	T46
VEN64390	E40	400	Green	6000	T46
VEN88342	E40	400	Blue	15000	T46



Metal Halide Tube | Spotlight™



Bailey Nr.	Base	W	Colour	lm	h	Burning position	Shape
60100408275	E40	1000	960	80000	8000	H60	T65



Metal Halide Linear | Spotlight™



Bailey Nr.	Base	W	K	lm	h	Burning position
60100408191	RX7SM	1500	5200.00	120000	6000	H15
60100408195	Special	2000	5100.00	200000	6000	H15



Metal Halide Ellipsoid | CMH

- ConstantColor™ CMH technology



Bailey Nr.	Base	W	Colour	lm	h	Finish	Burning position
60100425771	E27	70	940	5300	15000	Diffuse	Any
60100433353	E27	100	830	9200	15000	Clear	Any
60100434592	E27	100	830	8700	10000	Diffuse	Any
60100426305	E27	150	940	12300	10000	Diffuse	Any
60100426299	E27	150	942	13200	15000	Clear	Any
60100419473	E40	250	830	23500	24000	Diffuse	Any
60100420351	E40	400	830	39000	20000	Diffuse	Any

Metal Halide Ellipsoid | Multi-Vapor™

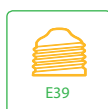


- High brightness, high quality white light
- Excellent CRI



Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
60100434010	E40	250	4200	20000	10000	Diffuse	VER±15°
60100434042	E40	250	4500	22000	10000	Clear	VER±15°
60100436403	E40	400	3000	38000	20000	Frosted	VER±15°
60100435658	E40	400	3700	40000	20000	Frosted	VER±15°
60100429826	E40	400	3700	40000	15000	Frosted	Any
60100436516	E40	400	4000	40000	20000	Clear	VER±15°
60100420882	E40	1000	4000	108000	15000	Clear	Any

Metal Halide Ellipsoid | US Type



Bailey Nr.	Base	W	K	lm	h	Shape	Type
60100406154	E39	175	4000	13600	10000	ED28	MVR175/U
HMH91000/01	E39	1000	3700	110000	10000	BT37	MH1000/U

Halogen metal halide lamp

Metal Halide Ellipsoid | HIE - Internal Starter



- Direct retrofit replacement for 125W mercury lamps
- Burning position: HBU

Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN47639	E27	125	4000	9600	10000	Frosted	H90



Metal Halide Ellipsoid | Pulse Start Sustainability



- Twin arce tubes who share workload equally through life

Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN29457	E27	70	3700	5300	40000	Frosted	Any
VEN26901	E27	70	4000	5600	40000	Clear	Any
VEN46922	E27	100	3700	8600	40000	Frosted	Any
VEN42318	E27	100	4000	9000	40000	Clear	Any
VEN74319	E27	150	3700	13300	40000	Frosted	Any
VEN71526	E27	150	4000	14000	40000	Clear	Any
VEN51637	E40	200	3700	19000	40000	Frosted	VER±15°
VEN24218	E40	200	4000	20000	40000	Clear	VER±15°
VEN52743	E40	250	3700	22600	40000	Frosted	VER±15°
VEN38133	E40	250	4000	23800	40000	Clear	VER±15°
VEN36214	E40	320	3700	29000	40000	Frosted	VER±15°
VEN79516	E40	320	3700	29000	40000	Frosted	VER±15°
VEN76238	E40	320	4000	31000	40000	Clear	VER±15°
VEN48132	E40	320	4000	31000	40000	Clear	VER±15°
VEN37793	E40	350	3700	32000	40000	Frosted	VER±15°
VEN43951	E40	350	4000	34000	40000	Clear	VER±15°
VEN65982	E40	400	3700	39000	40000	Frosted	VER±15°
VEN25938	E40	400	4000	41000	40000	Clear	VER±15°



Halogen metal halide lamp

Metal Halide Ellipsoid | Whitelux Plus



- Can operate directly from existing High Pressure Sodium control gear



Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN67331	E27	50	4000	3400	10000	Clear	Any
VEN63173	E27	70	3700	5300	15000	Frosted	Any
VEN19031	E27	100	3700	8500	15000	Frosted	Any
VEN40563	E27	150	3700	13300	15000	Clear	Any
VEN10073	E40	250	3700	21000	15000	Frosted	H90
VEN31668	E40	250	4000	22000	15000	Clear	VER±15°

Metal Halide Ellipsoid | Whitelux Plus open rated



- Can operate directly from existing High Pressure Sodium control gear
- Open/enclosed fixture rated



Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN10003	E27	70	3700	5000	15000	Frosted	Any
VEN10002	E27	70	4000	5300	12250	Clear	Any
VEN10101	E27	70	4000	5300	15000	Clear	Any
VEN10005	E27	100	3700	8100	15000	Frosted	Any
VEN10004	E27	100	4000	7700	11250	Clear	Any
VEN10007	E27	150	3700	12600	15000	Frosted	Any
VEN10006	E27	150	4000	13300	15000	Clear	Any
VEN10050	E40	100	4000	8500	15000	Clear	Any
VEN10082	E40	150	3700	12600	15000	Frosted	Any
VEN10051	E40	150	4000	13300	15000	Clear	Any
VEN10076	E40	250	3700	20000	15000	Frosted	H90
VEN10016	E40	250	4000	21000	15000	Clear	H90
VEN10043	E40	400	3700	40000	20000	Frosted	VER±15°
VEN10077	E40	440	4000	41800	20000	Clear	H15

Halogen metal halide lamp

Metal Halide Ellipsoid | Euro Lamp



- Operates on mercury ballast with standard metal halide ignitor

Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN84971	E27	175	4000	14000	10000	Clear	Any
VEN40698	E40	175	3700	13300	10000	Frosted	Any
VEN36279	E40	175	4000	14000	10000	Frosted	Any
VEN21303	E40	250	3700	20000	7500	Frosted	Any
VEN88246	E40	250	4000	21000	7500	Clear	Any
VEN88787	E40	400	3700	34000	15000	Frosted	Any
VEN31545	E40	400	3700	38000	15000	Frosted	H
VEN20137	E40	400	4000	36000	15000	Clear	Any



Metal Halide Ellipsoid | Dual Lamp



- Superior lighting from existing Mercury or HPS control gear

Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN00326	E40	240	4500	18000	18000	Frosted	VER±15°
VEN00327	E40	400	4500	28500	15000	Clear	VER±15°



Metal Halide Ellipsoid | Pulse Start High Performance



- Uni-Form pulse start lamps provide higher light levels initially and significantly more maintained light over time

Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN10014	E40	250	3700	23800	15000	Frosted	VER±15°
VEN10008	E40	250	4000	23800	20000	Clear	VER±15°



Halogen metal halide lamp

Metal Halide Ellipsoid | Pulse Start eLamp



- For use in combination with Ventronic ballasts
- System offers full DALI integration



Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN49786	E40	320	4000	32000	20000	Clear	VER±15°
VEN10057	E40	350	3700	33000	20000	Frosted	VER±15°
VEN10068	E40	350	4000	35000	30000	Clear	VER±15°
VEN10041	E40	400	3700	40000	20000	Frosted	VER±15°
VEN10015	E40	400	4000	41000	20000	Clear	VER±15°
VEN74517	E40	450	3700	45200	20000	Opal	VER±15°
VEN47224	E40	450	4000	47000	20000	Clear	VER±15°

Metal Halide Ellipsoid | High Wattage



- Ideally suited for all types of sports lighting



Bailey Nr.	Base	W	K	lm	h	Finish	Burning position
VEN15332	E39	1000	4000	110000	12000	Clear	Any
VEN18360	E39	1500	3400	16100	3000	Clear	H105
VEN16419	E39	1650	3200	177000	3000	Clear	P60
VEN12175	E40	1000	3700	105000	12000	Frosted	Any
VEN00009	E40	1000	4000	90000	8000	Clear	Any
VEN46109	E40	1000	4000	110000	12000	Clear	Any
VEN46423	E40	1000	4000	105000	12000	Clear	Any

Halogen metal halide lamp

Metal Halide MR16 | CMH

- ConstantColor™ CMH technology



Bailey Nr.	Base	W	Colour	°	cd	h
60500420133	GX10	20	830	12	9000	12000
60500418251	GX10	20	830	25	2900	12000
60500423719	GX10	20	830	40	1500	12000
60500426311	GX10	35	930	12	16000	10000
60500428781	GX10	35	930	12	16000	16500
60500428782	GX10	35	930	25	5500	16500
60500426310	GX10	35	930	25	5500	10000
60500426309	GX10	35	930	40	3000	10000
60500439257	GX10	35	930	40	3800	18000
60500426308	GX10	35	942	12	16000	12000
60500426307	GX10	35	942	25	5500	12000
60500426306	GX10	35	942	40	3000	12000
60500439741	GX10	39	930	25	7500	18000



Metal Halide PAR20 | CMH

- ConstantColor™ CMH technology



Bailey Nr.	Base	W	Colour	°	cd	h
60500419240	E27	20	830	10	13000	12000
60500426317	E27	20	830	25	3750	12000
60500408028	E27	35	830	10	22000	10000
60500408030	E27	35	830	25	7500	10000
60500426313	E27	35	942	10	19450	10000
60500426312	E27	35	942	25	6950	10000



Halogen metal halide reflector lamp

Metal Halide PAR30 | CMH

- ConstantColor™ CMH technology



Bailey Nr.	Base	W	Colour	°	cd	h
60500419999	E27	20	830	10	19800	12000
60500419284	E27	20	830	25	4900	12000
60500408032	E27	35	830	10	39600	10000
60500408034	E27	35	830	25	11000	10000
60500426321	E27	35	942	10	36700	10000
60500426319	E27	35	942	25	10200	10000
60500408061	E27	70	830	15	42800	13000
60500408062	E27	70	830	40	10000	13000
60500427336	E27	70	942	15	33500	10000
60500427335	E27	70	942	40	9000	10000

Metal Halide AR111 | CMH



Bailey Nr.	Base	W	Colour	°	cd	h
60500434519	GX8.5	35	930	10	44000	10000
60500434574	GX8.5	35	930	24	10000	10000
60500434575	GX8.5	35	930	40	5000	10000
60500434577	GX8.5	70	930	10	50000	10000
60500434579	GX8.5	70	930	24	18000	10000
60500434580	GX8.5	70	930	40	8500	10000

Halogen metal halide reflector lamp



Bailey Nr.	Base	W	K	lm	Finish	h
HPSL70050TXO/04	E27	50	2100	4400	Clear	35000
HPSL70070E/04	E27	70	2000	5750	Diffuse	28500
HPSL70070T/04	E27	70	2000	6000	Clear	28500
60200421874	E27	70	2000	6600	Clear	50000
HPSL70070TXO/04	E27	70	2100	6600	Clear	40000
60200421873	E40	100	2000	10500	Clear	55000
HPSL40100T/04	E40	100	2000	9600	Clear	28500
HPSL40100TXO/04	E40	100	2100	10700	Clear	40000
HPSL40100EXO/04	E40	100	2100	10200	Diffuse	40000
60200434967	E40	150	2000	17500	Clear	24000
60200430239	E40	150	2000	17500	Clear	60000
HPSL40150TXO/04	E40	150	2100	17500	Clear	40000
60200430241	E40	250	2000	33000	Clear	55000
HPSL40250TXO/04	E40	250	2100	33200	Clear	40000
60200430242	E40	400	2000	55800	Clear	55000
60200434801	E40	400	2000	56500	Clear	24000
HPSL40400TXO/04	E40	400	2100	56500	Clear	32000
HPSL40600TXO/04	E40	600	2100	88500	Clear	32000
HPSL41000T/04	E40	1000	2000	130000	Clear	24000



High Pressure Sodium | HPST



Bailey Nr.	Base	W	K	lm	Finish	h
VEN00168	E27	70	2000	6500	Diffuse	32000
VEN00170	E40	150	2000	17200	Diffuse	32000
VEN00171	E40	250	2000	33000	Diffuse	32000
VEN00172	E40	400	2000	56000	Diffuse	32000



High pressure sodium-vapour lamp

PHILIPS



Bailey Nr.	Base	W	K	lm	Finish	h
60200108611	E27	50	2000	4400	Clear	16000
60200108626	E27	70	2000	6600	Clear	16000
60200108524	E40	100	2000	10700	Clear	16000
60200108539	E40	150	2000	17500	Clear	16000
60200108556	E40	250	2000	33200	Clear	16000
60200108577	E40	400	2000	56500	Clear	16000
60200108586	E40	600	2000	90000	Clear	16000

High Pressure Sodium | SON PIA Plus

PHILIPS



Bailey Nr.	Base	W	K	lm	Finish	h
60200137392	E27	50	1900	3900	Opal	30000
60200137393	E27	70	1900	5900	Opal	30000
60200108617	E27	70	1900	5900	Opal	30000
60200108517	E40	100	2000	10200	Opal	16000
60200108530	E40	150	2000	17000	Opal	16000
60200108547	E40	250	2000	31100	Opal	16000
60200108565	E40	400	2000	55500	Opal	16000

High Pressure Sodium | SON-T APIA Plus Hg Free

PHILIPS



Bailey Nr.	Base	W	K	lm	Finish	h
60200137390	E27	70	2100	6300	Clear	38000
60200129775	E40	100	2100	10000	Clear	16000
60200129776	E40	150	2100	17100	Clear	16000
60200129777	E40	250	2100	32200	Clear	16000
60200129778	E40	400	2100	56000	Clear	16000

High pressure sodium-vapour lamp

PHILIPS

Bailey Nr.	Base	W	lm	Finish	h
HPSL40400TGP/01	E40	400	58500	Clear	10000
HPSL40600TGP/01	E40	600	88000	Clear	10000



High Pressure Sodium | SDW-T

PHILIPS

Bailey Nr.	Base	W	K	lm	h
HPSLP0035825/01	PG12-1	35	2600	1300	15000
HPSLP0050825/01	PG12-1	50	2500	2300	15000
HPSLP0100825/01	PG12-1	100	2500	5000	15000



High Pressure Sodium | SDW-TG

PHILIPS

Bailey Nr.	Base	W	K	lm	h
HPSLG0050825/01	GX12-1	50	2600	2400	10000
HPSLG0100825/01	GX12-1	100	2500	4900	10000



High Pressure Sodium | HPS-DE



Bailey Nr.	Base	W	K	lm	h
VEN00445	RX7s	70	2000	6300	28000



High pressure sodium-vapour lamp

BÄRORetail
Lighting

- Bäre Food Light



Bailey Nr.	Base	W	K	lm	h
BARO3320	GBX12-1	50	2500	2400	12000
BARO3321	GBX12-1	100	2550	4900	12000

Food HPS | BFL-Top

BÄRORetail
Lighting

- Bäre Food Light



Bailey Nr.	Base	W	K	lm	h
BARO3306	PG12x	50	2500	2400	15000
BARO3312	PG12x	100	2550	4800	12000

Food HPS | BBS G12

BÄRORetail
Lighting

- Bäre Bright Star



Bailey Nr.	Base	W	K	lm	h
BARO3313E	G12	35	3000	4000	15000
BARO330501	G12	50	3000	5400	15000
BARO3318E	G12	70	3000	7300	12000
BARO331001	G12	100	3000	11000	15000
BARO3319E	G12	150	3000	15000	15000

High pressure sodium-vapour lamp

- For ballasts go to “Light control”

PHILIPS

Bailey Nr.	Base	W	K	lm	Burning position	h
60300114613	BY22d	35	1800	4550	H110	12000
60300114616	BY22d	55	1800	7800	H110	12000
60300114619	BY22d	90	1800	13000	P20	12000
60300114622	BY22d	135	1800	22600	P20	12000
60300121034	BY22d	180	1800	32000	P20	12000



Low Pressure Sodium | SOX-E

PHILIPS

Bailey Nr.	Base	W	K	lm	Burning position	h
60300114629	BY22d	18	1800	1800	H110	12000
60300114630	BY22d	26	1800	3600	H110	12000
60300114632	BY22d	36	1800	5800	P20	12000
60300121031	BY22d	66	1800	10500	P20	12000
60300121032	BY22d	91	1800	17500	P20	12000
60300121033	BY22d	131	1800	26200	P20	12000





- Subject to EU regulations 245/2009, 347/2010 and 2011/65



Bailey Nr.	Base	W	K	lm	h
60400212305	E27	50	4200	1800	24000

Bailey Nr.	Base	V	W	K	lm	Finish
60700808448	E27	240	160	4000	3100	Opal
60700839477	E40	220-240	250	4907	4651	Opal
60700808440	E39	220-240	500	3200	10743	Opal



Silhouette

coming
soon



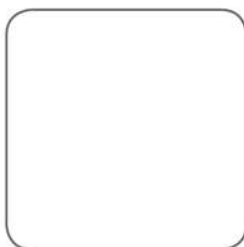
tulip | art. 80100040303



bulb
80100040300



globe
80100040301



flower
80100040304



heart
80100040302



"spiraled silhouette" on e-Bailey for more details

Bailey
for professionals

lights



Special application lamps

UV lamp

IR lamp

Studio-, projection- and photo lamp

Lamp for medical application



Special application lamps

UV lamp

IR lamp

Studio-, projection- and photo lamp

Lamp for medical application



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FT004BL	G5	4	Blacklight	T5	16x136
FT006BL	G5	6	Blacklight	T5	16x212
FT011BL	G5	11	Blacklight	T5	16x212
FT008BL	G5	8	Blacklight	T5	16x288
FT008BL368/03*	G5	8	Blacklight	T5	16x288
FT015BLK	G5	15	Blacklight	T5	16x288
FT015BLK368/03*	G5	15	Blacklight	T5	16x288
FT013BL	G5	13	Blacklight	T5	16x532
FT010BL	G13	10	Blacklight	T8	26x330
FT015BL	G13	15	Blacklight	T8	26x437
FT015BL368/03*	G13	15	Blacklight	T8	26x437
FT030K10/01**	G13	30	Blacklight	T8	26x450
FT025BL36818/03*	G13	25	Blacklight	T8	26x452
FT01810/01**	G13	18	Blacklight	T8	26x590
50200336030*	G13	18	Blacklight	T8	26x590
50200038704	G13	20	Blacklight	T8	26x590
FT030BL	G13	30	Blacklight	T8	26x895
50200136865**	G13	15	Blacklight	T8	28x451.6
FT036K10/01**	G13	36	Blacklight	T8	28x604
FT020BL	G13	20	Blacklight	T12	38x590
FT020BL36824/03*	G13	20	Blacklight	T12	38x590
FT040BLK36824/03*	G13	40	Blacklight	T12	38x590
FT04010R/01***	G13	40	Actinic BL	T12	38x600
FT040BL36848/03*	G13	40	Blacklight	T12	38x1200
FT04010/01**	G13	40	Blacklight	T12	38x1200
FT06010R/01***	G13	60	Actinic BL	T12	38x1200
FT08010R/01***	G13	80	Actinic BL	T12	38x1500



* Sylvania

**Philips

***Philips R-UVA Internal reflector



- With protective coating



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FT015BLK368C/03*	G13	15	Blacklight	T5	16x288
FT015BL368C/03*	G13	15	Blacklight	T8	26x437
FT01510S/01**	G13	15	Blacklight	T8	28x438
FT01810S/01**	G13	18	Blacklight	T8	28x590
FT020BL368C/03*	G13	20	Blacklight	T12	38x590
FT040BLK368C	G13	40	Blacklight	T12	38x590
FT040BLK368C/03*	G13	40	Blacklight	T12	38x590

* Sylvania

**Philips



These lamps emit long wave (UV-A) ultraviolet radiation with a peak at around 350-368nm. This wave length attracts insects, mainly flies and mosquitos.

Typical applications:

- Insect traps
- Nail curing
- Diazo printing machines
- Photo polymerization
- Chemical processing
- Mineral detection
- Various technical applications



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FUL06T6BL	G10q	6	Blacklight	U-Shaped	42x138
FUL08T6BL	G10q	8	Blacklight	U-Shaped	42x145
FUL10T6BL	G10q	10	Blacklight	U-Shaped	42x152
FUL15T6BL	G10q	15	Blacklight	U-Shaped	42x204
FUL15T8BL	G10q	15	Blacklight	U-Shaped	56x190
FUL18T6BL	G10q	20	Blacklight	U-Shaped	42x218
FUL25T8BL	G10q	25	Blacklight	U-Shaped	55x235
FUL30T8BL	G10q	30	Blacklight	U-Shaped	55x240
FUL30T8BLK	G10q	30	Blacklight	U-Shaped	55x195
FUL40T8BL	G10q	40	Blacklight	U-Shaped	55x300



Blacklight | U-Shape Coated



- With protective coating

Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FUL25T8BLCOAT	G10q	25	Blacklight	U-Shaped	54.9x235



Blacklight | Circline



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FC022BL368/03	G10q	22	Blacklight	T12	26x216
50200336033	G10q	32	Blacklight	T9	26x216





Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FTC182G1110/01*	2G11	18	Blacklight	Tube	39x227
FTC182G11BL	2G11	18	Blacklight	Tube	38x225
FTC242G11BL	2G11	24	Blacklight	Tube	38x327
FTC362G11BL	2G11	36	Blacklight	Tube	38x415
FTC552G11BL	2G11	55	Blacklight	Tube	44x542
FTC092G7BL	2G7	9	Blacklight	Tube	27x168
FTC09G2310/01*	G23	9	Blacklight	Tube	27x168
FTC11G23BL	G23	11	Blacklight	Tube	27x238
FTC26GD3BL	G24d-3	26	Blacklight	Tube	35x147
FTC13GQ1BL	G24q-1	13	Blacklight	Tube	35x115

* Philips

Blacklight | Compact with integrated ballast



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
50100034439	E14	20	Blacklight	Tube	43x180
50100335526	E27	20	Blacklight	Tube	52x165
FE724020BL	E27	20	Blacklight	Tube	44x175

Blacklight | Mercury PAR38



- Blacklight effects in entertainment when used with Wood's glass filter
- Floodlighting of trees, bushes and for scientific and reprographic applications

Bailey Nr.	Base	W	lm	ANSI	Shape	ØxL (mm)
60600314805	E26	100	1950	H44JM	PAR38	121x131

UV lamp



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FT004BLB	G5	4	Blacklight Blue	T5	16x136
FT006BLB	G5	6	Blacklight Blue	T5	16x212
FT008BLB	G5	8	Blacklight Blue	T5	16x288
FT008BLB/01*	G5	8	Blacklight Blue	T5	16x288
FT013BLB	G5	13	Blacklight Blue	T5	16x517
FT010BLB	G13	10	Blacklight Blue	T8	26x330
FT015BLB	G13	15	Blacklight Blue	T8	26x437
FT018BLB/01*	G13	18	Blacklight Blue	T8	26x590
FT030BLB	G13	30	Blacklight Blue	T8	26x895
FT036BLB/01*	G13	36	Blacklight Blue	T8	26x1200
FT058BLB	G13	58	Blacklight Blue	T8	26x1500
FT020BLBT12	G13	20	Blacklight Blue	T12	38x600
FT040BLB	G13	40	Blacklight Blue	T12	38x1200

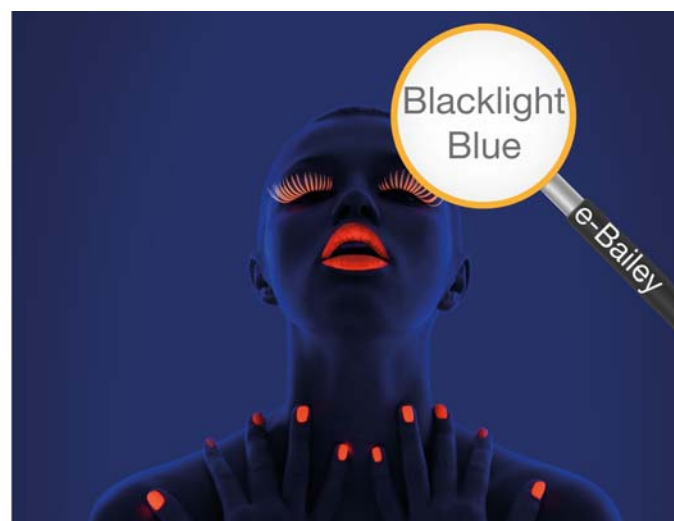


* Philips

These lamps emit long wave (UV-A) ultraviolet radiation and not much visible light. UV-radiation is between 315nm and 400nm and have strong photochemical and fluorescent effects. A dark blue filter coating on the tube filters out most visible light.

Typical applications:

- Stage illumination in theaters and nightclubs
- Money detection
- Testing, inspecting, examination and investigations in various fields



Blacklight Blue | Compact

UV-A BLB



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FTC092G7BLB/01*	2G7	9	Blacklight Blue	Tube	28x152
FTC07G23BLB	G23	7	Blacklight Blue	Tube	28x137
FTC09G23BLB	G23	9	Blacklight Blue	Tube	27x168
FTC09G23BLB/01*	G23	9	Blacklight Blue	Tube	28x167

* Philips

Blacklight Blue | Compact with integrated ballast

UV-A BLB



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
50104434848	E14	11	Blacklight Blue	Tube	40x170
50104419337	E27	20	Blacklight Blue	Tube	52x160
50104417885	E27	25	Blacklight Blue	Tube	52x175

Blacklight Blue | High Pressure Mercury

UV-A BLB



Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
HPML70125BLB/44	E27	125	Blacklight Blue	Ellipse	74x160
HPML40250BLB/44	E40	250	Blacklight Blue	Ellipse	90x225
HPML40400BLB/44	E40	400	Blacklight Blue	Ellipse	120x290

UV lamp



- Primary application: polymerization of blue-sensitive materials

Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
60600239468	G5	8	78	T5	16x288
60600239469	G5	15	78	T5	16x288



Blue UVA | Compact



- Primary application: polymerization of blue-sensitive materials

Bailey Nr.	Base	W	Colour	h	ØxL (mm)
FTC07G2378/02	G23	7	78	1000	12x115
FTC09G2371/02	G23	9	71	1000	12x168
50600238490	G23	9	78	5000	12x165.5
FTC182G1171/02	2G11	18	71	1000	18x217
FTC182G1178/02	2G11	18	78	1000	18x217



UVB | Linear



Bailey Nr.	Base	W	Type	Ref.	ØxL (mm)
FT008UVB/53	G5	8	UVB	G8T5E	16x287





Bailey Nr.	Base	W	Ref.	Shape	ØxL (mm)
FT004GERM	G5	4		T5	16x136
FT006GERM	G5	6		T5	16x226
FT008GERM	G5	8		T5	16x300
FT011GERM/01	G5	11	TUV11W	T5	16x226
FT016GERM/01	G5	16	TUV16W	T5	16x288
FT015GERM	G13	15		T8	26x437
FT015GERM/01	G13	15	TUV15W	T8	26x437
FT036GERM/01	G13	36	TUV36W	T8	26x1200
FT058GERM/03	G13	58		T8	26x1500
FT010GERM/01	G13	10	TUV10W	T8	28x331
FT025GERM/01	G13	25	TUV25WLL	T8	28x445
FT030GERM/01	G13	30	TUV30W	T8	28x909
FT055GERM/01	G13	55	TUV55WHO	T8	28x895
FT055GERM/03	G13	55		T8	28x893
FT075GERM/01	G13	75	TUV75WLL	T8	28x1200



These disinfection lamps emit short wave (UV-C) ultraviolet radiation with a peak at 254nm for germicidal action. These lamps are used for killing or inactivating bacteria, viruses and other primitive organisms.

Typical applications:

- Air, water and surface sterilisation in hospitals, pharmaceutical institutions, food processing industries, dairies, breweries and bakeries
- Disinfection of drinking water, ponds, swimming pools, waste water, air conditioning systems, etc
- Photochemical processes



Bailey Nr.	Base	W	Ref.	Shape	ØxL (mm)
50200104720	4-PIN	40	TUV36T5	T5	16x853
50200104923	4-PIN	75	TUV36T5HO	T5	16x850



Germicidal | Compact



Bailey Nr.	Base	W	Brand	Ref.	ØxL (mm)
50600105209	2G11	18	Philips	TUVPLL18W	28x227
50600205292	2G11	24	Osram	HNSL24	40x315
60600140200	2G11	35	Philips	TUVPLL35W	39x225
50600231506	2G11	36	Osram	HNSL36	40x408
FTC362G11GERM	2G11	36	Bailey		38x415
50600105379	2G11	36	Philips	TUVPLL36W	28x417
50600105415	2G11	55	Philips	TUVPLL55W	38x535
FTC552G11GERM	2G11	55	Bailey		17x533
50600105421	2G11	60	Philips	TUVPLL60W	38x415
FTC952G11GERM/01	2G11	95	Philips	TUVPLL95W	38x540
50200223624	G13	30	Osram	HNS30	26x893
FTC05G23GERM/01	G23	5	Philips	TUVPLS5W	28x105
FTC07G23GERM/02	G23	7	Osram		28x136
FTC09G23GERM	G23	9	Bailey		12x167
FTC09G23GERM/01	G23	9	Philips	TUVPLS9W	28x167
FTC11G23GERM	G23	11	Bailey		12x237
FTC11G23GERM/01	G23	11	Philips	TUVPLS11W	12x237
FTC13G23GERM/03	GX23	13	Sylvania		28x233





Bailey Nr.	Base	V	W	h	ØxL (mm)
60600038485	E27	240	15	6000	55x230

HPR125



- Primary applications: reprography and UV curing

Bailey Nr.	Base	W	h	Shape	ØxL (mm)
UVHPR125	E27	125	2000	R125	110x210

Bailey Nr.	Description	L (mm)
60100124938	CLEO HPA 1200 S	139
60100125037	CLEO HPA 250-500 SE FX	113
60100108430	CLEO HPA 250-500/30 SD	104
60100125038	CLEO HPA 250-500/30 SD FX L	106
60100108429	CLEO HPA 400 S	118
60100125033	CLEO HPA 400 SE	127
60100108428	CLEO HPA 400/30 S	106
60100125034	CLEO HPA 400/30 S L	106
60100118850	CLEO HPA 400/30 SD	104
60100125035	CLEO HPA 400/30 SD L	106
60100117807	CLEO HPA 400/30 SDC	98
60100130021	CLEO HPA 400-600 Flexpower	118



Sun-Tanning | CLEO Advantage

Bailey Nr.	Description	ØxL (mm)
50200124991	CLEO Advantage F59T12 80W-R	38x1506
50200124992	CLEO Advantage F71T12 100W	38x1763
50200124993	CLEO Advantage F71T12 100W-R	38x1763
50200124995	CLEO Advantage F71T12 160W-R	38x1763
50200124996	CLEO Advantage F71T12 160W-R XPT	38x1763
50200124997	CLEO Advantage F79T12 225W-R XPT	38x2000





Bailey Nr.	Description	ØxL (mm)
50200125001	CLEO Swift F59T12 140W-R XPT	38x1506
50200124998	CLEO Swift F59T12 80W-R	38x1506
50200124999	CLEO Swift F71T12 100W	38x1763
50200125000	CLEO Swift F71T12 100W-R	38x1763
50200125002	CLEO Swift F71T12 160W-R	38x1763
50200125003	CLEO Swift F71T12 160W-R XPT	38x1763
50200125004	CLEO Swift F79T12 180W-R XPT	38x2000
50200125005	CLEO Swift F79T12 200W-R XPT	38x2000
50200125007	CLEO Swift F79T12 225W-R XPT	38x2000

Sun-Tanning | CLEO Professional

- For suitable starters go to "Light control"



Bailey Nr.	Description	ØxL (mm)
50200125016	CLEO Professional F59T12 140W-R	38x1506
50200125013	CLEO Professional F59T12 80W-R	38x1506
50200125014	CLEO Professional F71T12 100W	38x1763
50200125015	CLEO Professional F71T12 100W-R	38x1763
50200125017	CLEO Professional F71T12 160W-R	38x1763
50200117936	CLEO Professional S F59T12 80W-R	38x1506
50200117808	CLEO Professional S F71T12 100W	38x1763
50200117937	CLEO Professional S F71T12 100W-R	38x1763
50200117304	CLEO Professional S F71T12 160W-R	38x1763

- For suitable starters go to "Light control"

Bailey Nr.	Description	ØxL (mm)
50200104727	CLEO Performance 40W	41x590
50200104728	CLEO Performance 40W-R	41x590
50200104939	CLEO Performance F59T12 80W	41x1500
50200104940	CLEO Performance F59T12 80W-R	41x1500
50200104946	CLEO Performance F71T12 100W	41x1763
50200104947	CLEO Performance F71T12 100W-R	41x1763
50200125026	CLEO Performance F71T12 160W-R	38x1763
50200125023	CLEO Performance S F59T12 80W	38x1506
50200125024	CLEO Performance S F59T12 80W-R	38x1506
50200124937	CLEO Performance S F71T12 100W	38x1763
50200125025	CLEO Performance S F71T12 100W-R	38x1763



Sun-Tanning | CLEO Compact

Bailey Nr.	Description	ØxL (mm)
50200104153	CLEO Compact 15W/09 16X288	16x288
50200104339	CLEO Compact 20W/09 28X437	28x437
50200104418	CLEO Compact 25W/09 16X517	16x517
50200125028	CLEO Compact S 25W	16x524
50200125029	CLEO Compact S 25W-R	16x524
FTC362G1109/01	CLEO PLL36W 36W/09 2G11-4P	18x384



Sun-Tanning | BodyTone 35 regular

- For suitable starters go to "Light control"



Bailey Nr.	Description	ØxL (mm)
50200124967	BodyTone F59T12 140W-R/35 XPT	38x1506
50200118372	BodyTone F59T12 80W-R/35	38x1506
50200124951	BodyTone F71T12 100W/35	38x1763
50200124952	BodyTone F71T12 100W-R/35	38x1763
50200124968	BodyTone F71T12 160W-R/35	38x1763
50200124969	BodyTone F71T12 160W-R/35 XPT	38x1763
50200124971	BodyTone F79T12 180W-R/35 XPT	38x2000

Sun-Tanning | BodyTone 45 regular

- For suitable starters go to "Light control"



Bailey Nr.	Description	ØxL (mm)
50200124986	BodyTone F71T12 100W-R/45	38x1763
50200124988	BodyTone F71T12 160W-R/45	38x1763
50200124989	BodyTone F71T12 160W-R/45 XPT	38x2000

Infrared R95 | Red



- Red finish to reduce visual light emission and glare

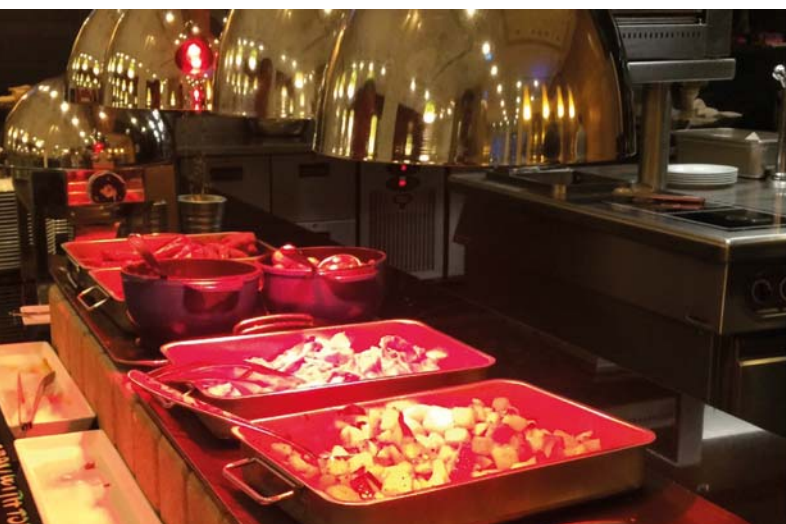
Bailey Nr.	Base	V	W	Colour	h	Shape
60800113471	E27	230	100	Red	300	R95



Infrared R125 | Clear



Bailey Nr.	Base	V	W	Finish	h	Shape
RI7127240150/04	E27	240	150	Clear	5000	R125
RI7127240175	E27	240	175	Clear	5000	R125
60800122044	E27	230-250	250	Clear	5000	R125
RI7127240250	E27	240	250	Clear	5000	R125
RI7127240250/04	E27	240	250	Clear	5000	R125
RI7127240300	E27	240	300	Clear	5000	R125
RI7127110375	E27	110	375	Clear	5000	R125
RI7127240375	E27	240	375	Clear	2500	R125



Infrared R125 | Frosted



Bailey Nr.	Base	V	W	Finish	h	Shape
60800413477	E27	240	150	Frosted	5000	R125
60800413484	E27	240	250	Frosted	5000	R125

Infrared R125 | Red



- Red finish to reduce visual light emission and glare



Bailey Nr.	Base	V	W	Colour	h	Shape
60800413480	E27	240	150	Red	5000	R125
60800413487	E27	240	250	Red	5000	R125

IR

Bailey Nr.	Base	V	W	Finish	h	Shape
60801233965	E27	230	75	Clear	5000	PAR38
RI38E230100/01	E27	230	100	Clear	5000	PAR38
60800138941	E27	240	175	Clear	5000	PAR38
60810738483	E27	240	175	Clear	5000	PAR38



Infrared PAR38 | Red

IR PHILIPS

- Red cover glass to reduce visual light emission and glare

Bailey Nr.	Base	V	W	Colour	h	Shape
RI38E240150R/01	E27	230	150	Red	300	PAR38
60810738484	E27	240	175	Red	5000	PAR38
RI38E230175R/01	E27	230	175	Red	5000	PAR38



Infrared Ceramic Lamp | RSFL

IR

- Lamp-shaped heating element often used to provide warmth for reptiles, pets and other animal care requirements

Bailey Nr.	Base	V	W	h	ØxL (mm)
60810737301	E27	230	60	20000	85x100
60810737302	E27	230	75	20000	85x100
60810737303	E27	230	100	20000	85x100
60810737304	E27	230	150	20000	100x140
60810737305	E27	230	250	20000	100x140



Halogen Comfort Heating | R7s

IR



- Low visible glare thanks to gold coating
- For indoor and outdoor

Bailey Nr.	Base	V	W	Colour	ØxL (mm)
IRK15007R	R7s	235	1000	Gold	11x350
IRK15072C/12	R7s+cables	235	1000	Gold	11x352
IRK15040R/12	R7s	230	1100	Gold	11x254
IRK15028R	R7s	235	1300	Gold	11x254
IRK15053C/12	R7s+cables	235	1500	Gold	11x352
IRK15076C/12	R7s+cables	235	1500	Gold	11x353
IRK15030R/12	R7s	240	1500	Gold	11x351

Halogen Comfort Heating | Ruby

IR



- Filters visible light while maintaining IR output

Bailey Nr.	Base	V	W	Colour	ØxL (mm)
IRK13833Z876	SK15	240	850	Ruby	18x195
IRK13836Z876	SK15	220-240	1000	Ruby	20x531
60800231479	R7s	235	1300	Ruby	10x251





- Low visible glare thanks to gold coating
- For indoor and outdoor

Bailey Nr.	Base	V	W	Colour	ØxL (mm)
IRK15011Z/12	SK15	235	500	Gold	11x228
IRK15024Z	SK15	120	1000	Gold	11x355
IRK15049Z/12	SK15	120	1000	Gold	11x355
IRK15007Z/12	SK15	235	1000	Gold	11x358
IRK15098Z/12	SK15	235	1000	Gold	11x355
IRK15026Z/12	SK15	230	1100	Gold	11x532
IRK15015Z	SK15	120	1500	Gold	11x355
IRK15004CF/12	SK15	235	1500	Gold	11x359
IRK15004Z	SK15	235-240	1500	Gold	11x355
IRK15034Z	SK15	235	1500	Gold	11x355
IRK15067Z/12	SK15	235	1500	Gold	11x355
IRK15099Z/12	SK15	235	1500	Gold	11x355
IRK15091Z/12	SK15	235	1500	Gold	11x355
IRK15096Z/12	SK15	235	1500	Gold	11x355
IRK15010Z/12	SK15	240	1500	Gold	11x355
IRK15005Z	SK15	235	2000	Gold	11x355
IRK15021Z/12	SK15	235	2000	Gold	11x355
IRK15023Z	SK15	235	2000	Gold	11x355
IRK15068Z/12	SK15	235	2000	Gold	11x355
IRK15060Z/12	SK15	235	2000	Gold	11x355
IRK15066Z/12	SK15	235	2000	Gold	11x355
IRK15045Z/12	SK15	235	2000	Gold	11x532
IRK15097Z/12	SK15	235	2000	Gold	11x355
IRK15092Z/12	SK15	235	2000	Gold	11x355
IRK15100Z/12	SK15	235	2000	Gold	11x355





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Speziallampenfabrik GmbH
Ein Unternehmen der Dr. Fischer Gruppe

- Low visible glare thanks to gold coating
- For outdoor



Bailey Nr.	Base	V	W	Colour	ØxL (mm)
IRK15084Z/12	SK15	235	500	Gold	11x226
IRK15090Z/12	SK15	235	1000	Gold	11x355
IRK15081Z/12	SK15	235	1000	Gold	11x355
IRK15070Z/12	SK15	235	1000	Gold	11x355
IRK15078Z/12	SK15	235	1000	Gold	11x355
IRK15079Z/12	SK15	235	1000	Gold	11x355
IRK15094Z/12	SK15	235	1300	Gold	11x355
IRK15093Z/12	SK15	120	1500	Gold	11x355
IRK15082Z/12	SK15	235	1500	Gold	11x355
IRK15059Z/12	SK15	235	1500	Gold	11x355
IRK15080Z/12	SK15	235	1500	Gold	11x355
IRK15042Z/12	SK15	235	1500	Gold	11x355
IRK15050Z/12	SK15	235	1500	Gold	11x355
IRK15051Z/12	SK15	235	2000	Gold	11x355
IRK15057Z/12	SK15	235	2000	Gold	11x355
IRK15043Z/12	SK15	235	2000	Gold	11x355
IRK15083Z/12	SK15	235	2000	Gold	11x355

Halogen Comfort Heating | SK15 vitae



DR. FISCHER
Speziallampenfabrik GmbH
Ein Unternehmen der Dr. Fischer Gruppe

- Designed for body relaxation



Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
IRK14181Z/12	SK15	120	300	Clear	1850	11x433
IRK14169Z/12	SK15	235	350	Translucent	1750	11x628
IRK14157Z/12	SK15	235	500	Translucent	1800	11x628
IRK14142Z/12	SK15	235	500	Translucent	1800	11x787
IRK14155Z/12	SK15	230	750	Clear	1750	11x787
IRK14117Z/12	SK15	230	750	Clear	2000	11x787
IRK14124Z/12	SK15	230	750	Translucent	1750	11x787

IR lamp



- High efficiency short wave heat source for many industrial applications

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
IRK13908R5K/12	R7s	230	300	Clear	2500	11x118
IRK13908R	R7s	240	300	Clear	2550	10.5x118
60810735176	R7s	240	400	Clear	2450	11x220
HI2512350500	R7s	235	500	Clear	2500	11x251
IRK13169R	R7s	240	500	Clear	2450	11x221
IRK13790R	R7s	220	650	Clear	2200	9x550
IRK13207998/12	R7s+cables	110	1000	White Reflector	2400	11x204
IRK1325299/12	R7s+cables	600	1600	Clear	2700	11x732
IRK14140C98/12	R7s+cables	400	2500	White Reflector	2550	11x600
IRK14120R/12	R7s	480	2500	Clear	2550	11x731
IRK14168C/12	R7s+cables	575	2500	Clear	2550	11x730
IRK1384899/12	R7s+cables	600	2500	Clear	2550	11x1059
IRK14177C98/12	R7s+cables	400	3000	White Reflector	2450	11x784
IRK14205C/12	R7s+cables	480	3650	Clear	2500	11x1058
IRK14206C/12	R7s+cables	570	3800	Clear	2500	11x1058



Halogen Industrial Heating | R7s Jacketed



- Designed for catering applications
- Splitter protection

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
60810735601	R7s	220-240	100	Clear Jacket	2550	20x117
60810735112	R7s	220-240	200	Clear Jacket	2550	20x117
60810718849	R7s	240	300	Clear Jacket	2400	20x220
IRK14163	R7s	240	300	Clear Jacket	2550	20x118
60810707795	R7s	240	500	Clear Jacket	2400	20x220
60810722744	R7s	240	1000	Clear Jacket	2400	20x350



IR



- High efficiency short wave heat source for many industrial applications

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
IRK13908Z/12	SK15	230	300	Clear	2500	11x122
IRK13169Z98	SK15	240	500	Reflector	2600	11x216
IRK13842Z/12	SK15	240	700	Clear	2600	11x216
IRK13195Z98/12	SK15	235	1000	White Reflector	2400	11x355
IRK13713Z98/12	SK15	235	1000	White Reflector	2450	11x355
IRK13713Z98L/12	SK15	235	1000	White Reflector	2400	11x235
IRK14187Z98/12	SK15	400	1000	White Reflector	2500	11x355
IRK14134Z98	SK15	235	1200	Reflector	2600	11x222
IRK13295Z	SK15	240	1300	Clear	2000	11x788
IRK14135Z98/12	SK15	235	1600	White Reflector	2600	11x228
IRK13214Z98	SK15	230	2000	Clear	2500	11x655
IRK13213Z98F/12	SK15	235	2000	White Reflector	2400	11x355
IRK13168Z/12	SK15	235	2000	Clear	2500	11x355
IRK13168Z98/12	SK15	235	2000	White Reflector	2500	11x355
IRK14132Z98/12	SK15	235	2000	White Reflector	2300	11x787
IRK14103Z98/12	SK15	235	2000	White Reflector	2400	11x355
IRK14136Z98/12	SK15	235	2000	White Reflector	2600	11x355
IRK14193Z98/12	SK15	235	2000	White Reflector	2400	11x235
IRK13213Z98	SK15	240	2000	Reflector	2450	11x355
IRK14188Z98/12	SK15	400	2000	White Reflector	2600	11x355
IRK14173Z98/12	SK15	400	2000	White Reflector	2600	11x355
IRK14137Z98	SK15	235	2500	Reflector	2600	11x355
IRK14143Z98	SK15	400	2500	White Reflector	2600	11x355
IRK14106Z98	SK15	400	2500	Clear	2500	11x380
IRK14107Z98/12	SK15	230	3000	White Reflector	2300	11x787
IRK14121Z98/12	SK15	235	3000	White Reflector	2550	11x355

IR lamp

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
IRK14194Z98/12	SK15	235	3000	White Reflector	2550	11x235
IRK14144Z98	SK15	400	3000	White Reflector	2250	11x378
IRK14175Z/12	SK15	400	3000	Clear	2700	11x355
IRK14111Z98	SK15	400	3000	Clear	2700	11x380

Halogen Industrial Heating | Halotherm



- Short wave (IR-A) heat source for industrial applications

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
60800223884	R7s	235	200	Clear	2350	10x185.7
60800207792	R7s	235	350	Clear	2350	10x185.7
60800207797	R7s	235	500	Clear	2350	10x250.7
60800231425	R7s	235	500	Clear	2350	10x214
60800231429	R7s	235	500	Clear	2350	10x250.7
60800231427	R7s	235	700	Clear	2350	10x250.7
60800231431	K9x15/21	235	3000	Clear	2350	10x351



K9x15/21

IR



X-clip

- High efficiency short wave heat source for many industrial applications

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
60801233427	ClicFit	235	500	Clear	2400	19x230
IRK500T3/12	U-clip	120	500	Translucent	2500	11x224
IRK13195U/12	U-clip	235	1000	Clear	2500	11x346
IRK1000T3/12	U-clip	240	1000	Translucent	2500	11x353
IRK13561U/12	U-clip	144	1200	Clear	2400	11x220
IRK13568U/12	U-clip	144	1600	Clear	2500	11x220
IRK13568U98/12	U-clip	144	1600	White Reflector	2400	11x220
IRK1600T3CL/12	U-clip	240	1600	Clear	2500	11x503
IRK1600T3/12	U-clip	277	1600	Translucent	2500	11x503
IRK2000T3CL/12	U-clip	240	2000	Clear	2500	11x305
IRK2500T3CL/12	U-clip	480	2500	Clear	2550	11x731
IRK13168V/12	V-cap	235	2000	Clear	2450	11x350
IRK14182V/12	V-cap	235	2500	Clear	2450	11x350
IRK14190V/12	V-cap	2350	2500	Clear	2450	11x350
IRK13565V/12	V-cap	235	3000	Clear	2400	11x350
IRK13169X	X-clip	120	500	Clear	2450	11x355
IRK13169X98/12	X-clip	235	500	White Reflector	2300	11x242
IRK14209X/12	X-clip	120	1000	Clear	2500	11x370
IRK13713X/12	X-clip	235	1000	Clear	2500	11x370
IRK13713X98/12	X-clip	235	1000	White Reflector	2400	11x370
IRK13195X98	X-clip	240	1000	Reflector	2450	11x370
IRK13168X/12	X-clip	235	2000	Clear	2500	11x370
IRK13168X98/12	X-clip	235	2000	White Reflector	2400	11x370
IRK13245X/12	X-clip	400	2000	Clear	2450	11x512
IRK13245X98/12	X-clip	400	2000	White Reflector	2350	11x512
IRK13765X/12	X-clip	400	2000	Clear	2450	11x512
IRK13765X98	X-clip	400	2000		2450	
IRK14141X/12	X-clip	400	2000	Clear	2700	11x370
IRK14207X98/12	X-clip	400	2000	White Reflector	2600	11x370
IRK13565X/12	X-clip	235	3000	Clear	2500	11x370

IR lamp

Bailey Nr.	Base	V	W	Finish	K	ØxL (mm)
IRK13215X	X-clip	380-400	3000	Clear	2450	11x797
IRK13230X/12	X-clip	400	3000	Clear	2450	11x802
IRK13230X98/12	X-clip	400	3000	White Reflector	2350	11x802
IRK13561Y98	Y-cap	144	1200	Reflector	2400	9x228
IRK13568Y98	Y-cap	144	1600	Reflector	2700	11x222



Bailey Nr.	Base	V	W	ANSI	LIF	Brand
30100427651	G9.5	115	575			GE
P115FLK/04	G9.5	115	575	FLK		GE
P230HPL575/02	G9.5	230	575			Osram
P230HPL575W/04	G9.5	230	575			GE
P240HPL575W/04	G9.5	240	575			GE
P240HPL575WX/01	G9.5	240	575			Philips
P240HPL575WX/04	G9.5	240	575			GE
P230GKVLL/04	G9.5	230	600	GKV		GE
P240GKVLL/04	G9.5	240	600	GKV		GE
P240FKR/04	G9.5	230-240	650	FKR		GE
30100427653	G9.5	115	750			GE
P230HPL750WX/04	G9.5	230	750			GE
P240HPL750WX/04	G9.5	240	750			GE
P240FEP/04	G9.5	230-240	1000	FEP	CP77	GE
P12064514/02	GX6.35	120	300		CP96	Osram
P23064515/02	GX6.35	230	300			Osram
P23064516/02	GX6.35	230	300		CP97	Osram
P24064516/02	GX6.35	240	300		CP97	Osram
30100239455	GX6.35	230	650	BVM	P1/13	Osram
30100239460	GX6.35	230	1000		P2/17	Osram
30100239465	GX6.35	230	1000	EGY	P1/15	Osram
P240FWR/04	GX9.5	230-240	1000	FWR	T19	GE
30100406208	GY9.5	85	140			GE
P120M38/04	GY9.5	120	300		M38	GE
P240M38/04	GY9.5	230-240	300		M38	GE
P240M40/04	GY9.5	230-240	500		M40	GE
P240GCS/04	GY9.5	230-240	650	GCS	T26	GE

Studio-, projection- and photo lamp


PHILIPS

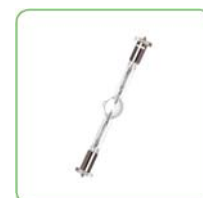
Bailey Nr.	Base	V	W	K	lm	h
30100140037	G12	198	150	8500	10500	3000
HIDMSD0200/01	GY9.5	70	200	6000	13500	2000



Event/Tour Lighting | Double-ended


GE
Lighting

Bailey Nr.	Base	V	W	K	lm	h
30100427573	SFc10-4	95	575	9000	24000	750





Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P230FKH/04	G22	230-240	650	FKH	CP39	GE
P120CP93/01	G22	120	1200		CP93	Philips
P240CP92/04	G22	230-240	2000		CP92	GE
P230FKK/01	G38	230	2000	FKK/FKP	CP73 CP41	Philips
P240FKK/04	G38	240	2000	FKK	CP41	GE
P240HX48/04	G38	230-240	3000		HX48	GE
P240CP23/04	GX9.5	230-240	650	FVD	CP23	GE
P120T11/04	GX9.5	115-120	1000		T11	GE
P230CP63/01	GX9.5	230	1000		CP63	Philips
P230CP70/01	GX9.5	230	1000	FVA	CP70	Philips
P230CP70/04	GX9.5	230	1000	FVA	CP70	GE
P230FWP/01	GX9.5	230	1000	FWP	T19 T11	Philips
P240CP70/04	GX9.5	240	1000	FVA	CP70	GE
P240T11/04	GX9.5	240	1000		T11	GE
P240FTL/04	GY16	230-240	2000	FTL	CP43 CP72	GE
P230FTM/01	GY16	230	2000	FTM	CP43 CP72	Philips
P230FTM/04	GY16	230	2000	FTM	CP43 CP72	GE
P030DYG	GY9.5	30	250	DYG		Bailey
P230FRH/04	GY9.5	230	500	FRH	CP82	GE
P230GCV/01	GY9.5	230	500	GCV/GVH	T18 T25	Philips
P240A1244/04	GY9.5	230-240	500		A1/244	GE
P240GCW/04	GY9.5	230-240	500	GCW	T18	GE
P240FRM/04	GY9.5	230-240	650	FRM	CP89	GE
P120BTM/04	P28s	120	500	BTM		GE
P230FKF/04	P28s	230	500	FKF	T17	GE
P230CP53/04	P40s	230-240	2000		CP53	GE



Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P120EJG/04	R7s	120	750	EJG		GE
P230P220/01	R7s	230	1000		P2/20	Philips
P230P235/01	R7s	230	1000		P2/35	Philips
P230P212/04	R7s	230	1250		P212	GE
P240P212/04	R7s	240	1250		P212	GE



Studio/Film Lighting | U-shape



Bailey Nr.	Base	V	W	ANSI	LIF
P240EYN	GX6.35	240	650	EYN	P2/16



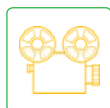
Film Lighting | Video/Photo double-ended



PHILIPS

Bailey Nr.	Base	V	W	Ref.	ØxL (mm)
P230PF821R/01	R7s	230	500	PF821R	11x133.2





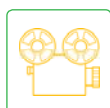
CXL



BXT

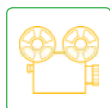
Bailey Nr.	Base	V	W	ANSI	LIF	Shape
P006F40/12	B22d	6	100		F40	GLS
P012BXT	Ba15s	12	100	BXT	A1/186	Tube
P024549EKV/12	Ba20d	24	75			Ball
P024CYN	GY17q-7	24	150	CYN	A1/212	Tube
P008CXL/12	P30s	8	50	CXL/CXR	A1/17	Ellipse
P010BXN/07	P30s	10	50	BXN		Tube

Projection Lighting | Overhead



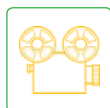
Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P024FCS/02	G6.35	24	150	FCS	A1/216	Osram
P024EVC/01	G6.35	24	250	EVC/FGX	M33	Philips
P024EVC/02	G6.35	24	250	EVC	M33	Osram
P036EVD/02	G6.35	36	400	EVD	A1/239	Osram
P036EVDLL/01	G6.35	36	400	EVD		Philips
P240A1248/04*	G6.35	230-240	150		A1/248	GE
P240A1249/04*	G6.35	230-240	300		A1/249	GE
P024HLX64654/02	GY9.5	24	250			Osram

* Black Top

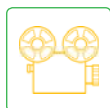


GZ9.5

Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P006ESA/01	G4	6	10	ESA/FHD	M29	Philips
P006ESA/04	G4	6	10	ESA	M29	GE
P0065972/01	G4	6	10		M43	Philips
P006ESB/02	G4	6	20	ESB/FHE	M30	Osram
P00664275/02	G4	6	35		M137	Osram
P01264617/02	G5.3-4.8	12	75			Osram
P01264261/02	G6.35	12	30		M130	Osram
P01264602/02	G6.35	12	50			Osram
P012BRL/02	G6.35	12	50	BRL	A1/220	Osram
P015BRJ/02	G6.35	15	150	BRJ	A1/234	Osram
P02464647/02	G6.35	24	120			Osram
P024FCS/04	G6.35	24	150	FCS	A1/216	GE
P024FCSXHP/01	G6.35	24	150	FCS		Philips
P024FDV/02	G6.35	24	150	FDV		Osram
P024EHJ/01	G6.35	24	250	EHJ	A1/223	Philips
P024EHJ/02	G6.35	24	250	EHJ	A1/223	Osram
P024EHJ/04	G6.35	24	250	EHJ	A1/223	GE
P024EHJS/01	G6.35	24	250	EHJ	A1/223	Philips
P012EVA/01	GY6.35	12	100	EVA	M28	Philips
P012EVA/02	GY6.35	12	100	EVA	M28	Osram
P012FCR/01	GY6.35	12	100	FCR	A1/215	Philips
P012FCR/02	GY6.35	12	100	FCR	A1/215	Osram
P012FCR/04	GY6.35	12	100	FCR	A1/215	GE
P024FLW/01	GY6.35	24	300	FLW		Philips
P024FDS/01	GZ9.5	24	150	FDS		Philips



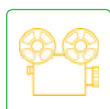
Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P012ENL/04	GX5.3	12	50	ENL		GE
P013EPZ/01	GX5.3	13.8	50	EPZ/DJT		Philips
P013DED/04	GX5.3	13.8	85	DED		GE
P020DDL/01	GX5.3	20	150	DDL		Philips
P020DDL/04	GX5.3	20	150	DDL		GE
30100237119	GX5.3	21	80	DDS		Osram
P021EJM/01	GX5.3	21	150	EJM		Philips
P021EKE/01	GX5.3	21	150	EKE		Philips
P021EKE/04	GX5.3	21	150	EKE		GE
P024EJL/01	GX5.3	24	200	EJL	A1/252	Philips
P024ELC/02	GX5.3	24	250	ELC	A1/259	Osram
P024ELC1000/03	GX5.3	24	250	ELC		Sylvania
P024ELC3/02	GX5.3	24	250	ELC-3		Osram
P024ELC500/04	GX5.3	24	250	ELC500	A1/259-5H	GE
P024ELCFA/01	GX5.3	24	250	ELC/FA	A1/259	Philips
P030EKP/02	GX5.3	30	80	EKP/ENA		Osram
P036ERV/04	GX5.3	36	340	ERV		GE
P008EFM/02	GZ6.35	8	50	EFM	A1/229	Osram
P012EFN/01	GZ6.35	12	75	EFN		Philips
P012EFN/02	GZ6.35	12	75	EFN	A1/230	Osram
P012EFP/01	GZ6.35	12	100	EFP	A1/231	Philips
P012EFP/02	GZ6.35	12	100	EFP	A1/231	Osram
30100239466	GZ6.35	12	100	EBV		Osram



Bailey Nr.	Base	V	W	ANSI	Shape
P100EPW	GY5.3	100	360	EPW	Reflector



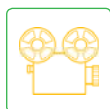
Projection Lighting | Fibre Optics



Bailey Nr.	Base	V	W	ANSI	LIF	Brand
P010EPT/04	GX5.3	10.8	42	EPT		GE
P015EFR/02	GZ6.35	15	150	EFR	A1/232	Osram
P015EFRFO/01	GZ6.35	15	150	EFR FO	A1/232	Philips



Projection Lighting | Stage/Theater



Bailey Nr.	Base	V	W	Mirror	ANSI
P024H570B/12	E40	24	250	Top Mirror	570B
P024570BKV/12	E40	24	500	Top Mirror	570B
P0241000578K	K39d	24	1000	Top Mirror	578KV





Bailey Nr.	Base	V	W	ANSI	Reflector	Shape
GE14553	Screw Terminal	5.5	25		Spot	PAR36
HP36SH4515/04	Screw Terminal	6.4	30	H4515	Spot	PAR36
RP36S4515/04	Screw Terminal	6.4	30	4515	Spot	PAR36
30100413510	Screw Terminal	12	25		WFL	PAR36
HP36S012035WF	Screw Terminal	12	35		WFL	PAR36
30100413511	Screw Terminal	12	50		NSP	PAR36
30100413513	Screw Terminal	12	50		Spot	PAR36
30100413514	Screw Terminal	12	50		WFL	PAR36
RP36S4405/04	Screw Terminal	12.8	30	4405	Spot	PAR36
HP36SH7604/04	Screw Terminal	12.8	50	H7604	Spot	PAR36
RP36S4509/04	Screw Terminal	13	100	4509	Spot	PAR36
RP36S4627/04	Screw Terminal	28	100	4627	WFL	PAR36
RP36S4626/04	Screw Terminal	28	150	4626	MFL	PAR36
P120FBO/04	Screw Terminal	120	650	FBO	Spot	PAR36

Sealed Beam | PAR56



Bailey Nr.	Base	V	W	Reflector	Shape
30100413669	Screw Terminal	30	200	NSP	PAR56
30100413644	GX16d	120	300	MFL	PAR56
30100413648	GX16d	120	300	WFL	PAR56
30100419407	GX16d	230	300	WFL	PAR56
30100403734	GX16d	230	300	NSP	PAR56
30100403738	GX16d	230	300	MFL	PAR56
30100413656	GX16d	240	300	MFL	PAR56
30100413657	GX16d	240	300	NSP	PAR56
30100413658	GX16d	240	300	WFL	PAR56



Sealed Beam | PAR64



Bailey Nr.	Base	V	W	ANSI	LIF	Shape
30100427647	GX16d	120	1000			PAR64
P120FFN/04	GX16d	120	1000	FFN		PAR64
30100420148	GX16d	230	500			PAR64
P230CP60/04	GX16d	230	1000	EXC	CP60	PAR64
P230CP62/04	GX16d	230	1000	EXE	CP62	PAR64
P240CP87/04	GX16d	240	500		CP87	PAR64
P240CP88/04	GX16d	240	500		CP88	PAR64
P240CP60/04	GX16d	240	1000	EXC	CP60	PAR64
P240CP61/04	GX16d	240	1000	EXD	CP61	PAR64
P240CP62/04	GX16d	240	1000	EXE	CP62	PAR64



Studio-, projection- and photo lamp

Photo | Darkroom

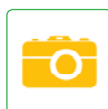


- Cadmium-free coating emits light to which black and white photographic materials are insensitive



Bailey Nr.	Base	V	W	Colour	Ref.	Shape
P230PF712E/12	E27	230	15	Red	PF712E	A60

Photo | Enlarger



Bailey Nr.	Base	V	W	Finish	Ref.	Shape
P240PF603E51/12	E27	230	75	Opal	PF603E/51	A60
P230PF607E/01	E27	230	250	Opal	PF607E	A65
P240PF207B21/12	Ba22d	240-250	275	Frosted	PF207B/21	A60

Photo | Set lights



- Photolita lamps emit diffused uniform light for B/W and colour photography and video



Bailey Nr.	Base	V	W	Finish	Ref.	Shape
P240PF207E21/12	E27	240-250	275	Frosted	PF207E/21	A60

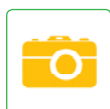
Studio-, projection- and photo lamp



Bailey Nr.	V	W	Finish	h	Finish
GMU27196100F	196	100	Frosted	1000	E60



Photo | Flash AG3B 2000



Bailey Nr.	Description
PAG3B/03	Photo Flash Lamp AG3B 2000



Operating Room | ALM



- Replacement lamps for ALM medical equipment



X514

Bailey Nr.	Base	V	W	Finish	lm	h
MALM60232	X514	24	100	Clear	2300	1000
MALM6950	X514	24	120	Clear	3000	200
MALMECL0001/12	X514SP	23	100	Clear	2500	300

Operating Room | Amsco



- Replacement lamps for Amsco medical equipment



Bailey Nr.	Base	V	W	Finish	lm	h
MAM129362228F	GY9.5	22	220	Frosted	4100	300
MAM128249001	GY9.5	33	235	Frosted	4500	300

Operating Room | Angenieux



- Replacement lamps for Angenieux medical equipment



Bailey Nr.	Base	V	W	Finish	lm	h
MAN6221F	X511	24	70	Frosted	1250	1000
MAN62211	X511	24	80	Clear	1600	1000

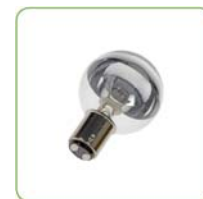
Lamp for medical applications

Operating Room | Apollon



- Replacement lamps for Apollon medical equipment

Bailey Nr.	Base	V	W	Finish	lm	h
MAP6004	Ba15d	24	30	Clear	360	700
MAP2435H	Ba15d	24	35	Clear	600	1000



Operating Room | Berchtold



- Replacement lamps for Berchtold operation room equipment

Bailey Nr.	Base	V	W	Finish	lm	h
MCZ90522	G6.35	22.8	110	Clear	2600	1000
MCZ90624	G6.35	22.8	150	Clear	3450	1000
MCZ90822	G6.35	22.8	150	Clear	5000	50
MCZ90722	G6.35	22.8	250	Clear	7300	350
MCZ90824	G6.35	24	150	Clear	4500	300
MCZ90922	GY6.35	22.8	150	Clear	6000	1000



Operating Room | Daikyo



- Replacement lamps for Daikyo medical equipment

Bailey Nr.	Base	V	W	Finish	lm	h
MDAIKYO2440	Ba15d	24	40	Clear	800	1000



Lamp for medical applications



- Replacement lamps for DKK medical equipment



Bailey Nr.	Base	V	W	Finish	lm	h
MDKK24501/12	G8	24	50	Clear	1200	500

Operating Room | Dr. Mach



- Replacement lamps for Dr. Mach operation room lights



Black top

Bailey Nr.	Base	V	W	Finish	lm	h
MMA1210H	Ba15d	24	40	Black Top	610	600
MMA1150H	Ba20d	24	50	Black Top	1000	600

Operating Room | Dr. Mach Top Mirror



- Replacement lamps for Dr. Mach operation room lights



Bailey Nr.	Base	V	W	Finish	lm	h
MMA1150	Ba20d	24	60	Clear	650	600



- Replacement lamps for Hanaulux operation room equipment

Bailey Nr.	Base	V	W	Finish	lm	h
MH018769	G6.35	22.8	40	Clear	720	1000
MH018769/12	G6.35	22.8	40	Clear	800	1000
MH018769BT	G6.35	22.8	40	Black Top	720	1000
MH015282	G6.35	22.8	50	Clear	1100	700
MH015282/12	G6.35	22.8	50	Clear	900	1000
MH018566	G6.35	22.8	50	Clear	950	1000
MH018576	G6.35	24	50	Clear	1000	1000
MH018366	R7s	22.8	75	Clear	1500	750



G6.35



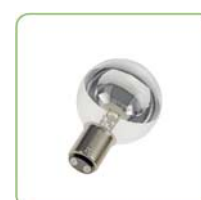
R7s

Operating Room | Hanaulux Top Mirror

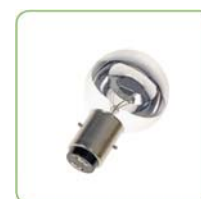


- Replacement lamps for Hanaulux operation room equipment

Bailey Nr.	Base	V	W	Finish	lm	h
MH016191	Ba15d	12	25	Clear	330	400
MH016193	Ba15d	12	40	Clear	500	1000
MH016164	Ba15d	24	25	Clear	280	700
MH018550	Ba15d	24	40	Clear	500	600
MH018550/12	Ba15d	24	40	Clear	500	600
MH018505	Ba15d	50	30	Clear		1000
MH018306	BX22d	24	40	Frosted	520	1000
MH016544	BX22d	24	40	Clear	500	700
MH016678/12	BX22d	24	50	Clear	670	300
MH016679	BX22d	110	50	Clear	300	1000
MH018250/12	BX22d	220-230	50	Frosted	370	1000
MH018253/12	BX22d	240-250	50	Clear	370	1000



Ba15d



Bx22d

Lamp for medical applications

Operating Room | Hanaulux Type "Blue"



- Replacement lamps for Hanaulux Blueline surgical lights



Blue 30

Bailey Nr.	Base	V	W	Finish	lm	Ref.
MH053010	Cable	24	50	Black Top	1225	Blue 30
MH053026	Special	21.5	130	Black Top	3500	Blue 80

Operating Room | Martin



- Replacement lamps for Martin operation room equipment



Ba20d

Bailey Nr.	Base	V	W	Finish	Shape	lm	h
MM8891604	Ba20d	24	50	Clear	G40	600	700
MM8891202/12	E27	24	75	Clear	A80	1700	100
MM8690500	G6.35	24	120	Clear	JC	3600	50

Operating Room | Skylux



- Replacement lamps for Skylux medical equipment



Bailey Nr.	Base	V	W	Finish	lm	h
MSH42	E11	24	40	Clear	800	1000
MSH52	E11	24	50	Clear	950	1000

Lamp for medical applications



- Replacement lamps for endoscopic illumination

Bailey Nr.	Base	V	W	K	lm	h
PE300BF	Special	14	300	5600	5000	500



Examination | Forreger & Miller



- Replacement lamps for Foregger & Miller laryngoscopes

Bailey Nr.	Description
MFA9916601	Laryngoscope 2.5V Miller Frosted EF1A
MFA99064	Laryngoscope 2.5V Miller Frosted EF4



Examination | Heine Laryngoscope



- Replacement lamps for Heine diagnostic instruments

Bailey Nr.	Description
MHX0188057HA	Heine Laryngeal Mirror 2.5V Halogen
MHX0188035HA	Heine Laryngoscope 2.5V Halogen
MHX0288044HA	Heine Laryngoscope 3.5V Halogen
30405935165	Heine Laryngoscope 3.5V Xenon



Examination | Heine Ophthalmoscope



- Replacement lamps for Heine diagnostic instruments

Bailey Nr.	Description
MHX0288070HA	Heine Ophthalmoscope 3.5V Halogen



Lamp for medical applications

Examination | Heine Otoscope



- Replacement lamps for Heine diagnostic instruments



Bailey Nr.	Description
MHX0188037	Heine Otoscope 2.5V Vacuum
MHX0288049	Heine Otoscope 3.5V Alpha
MHX0288049HA	Heine Otoscope 3.5V Alpha Halogen
MHX0288078HA	Heine Otoscope 3.5V Halogen
MHX0188056HA	Heine Otoscope Mini 2000 2.5V Halogen
30405939264	Heine Otoscope XHL 2.5V Xenon

Examination | Heine Headlight



- Replacement lamps for Heine diagnostic instruments



Bailey Nr.	Description
MHX0488068HA	Heine Headlight SL350 6.0V Halogen

Examination | Heine Lighthandle



- Replacement lamps for Heine diagnostic instruments



Bailey Nr.	Description
MHX0488060HA/59	Heine Lighthandle 6.0V Halogen

Lamp for medical applications



- Replacement lamps for McIntosh laryngeal instruments

Bailey Nr.	Description
MFA99169	Laryngoscope 2.5V McIntosh+Ring+Sp.C
MFA99172	Laryngoscope 2.7 McIntosh+Sp.C.
MFA99171	Laryngoscope 2.7V McIntosh+Ring+Sp.C
MFA9905201	Laryngoscope 2.7V McIntosh Clear
MFA9905202	Laryngoscope 2.7V McIntosh Frosted
MFA9905204L	Laryngoscope 2.7V McIntosh Long Contact
MFA9905203	Laryngoscope 2.7V McIntosh+Ring
MFA9905204	Laryngoscope 2.7V McIntosh+Ring Frosted



Examination | Penlon



- Replacement lamps for Penlon laryngoscopes

Bailey Nr.	Description
MFA99057	Laryngoscope 2.7V Penlon



Examination | Penlon + Ring



- Replacement lamps for Penlon laryngoscopes

Bailey Nr.	Description
MFA99058	Laryngoscope 2.7V Penlon+Ring





- Replacement lamps for Riester diagnostic instruments



Bailey Nr.	Description
MFA991116	Halogen 2.5V Riester Fortelux 11178
MFA990045	Ophthalmoscope 2.5V Riester-May 10424

Examination | Saling



- Replacement lamps for Saling laryngoscopes



Bailey Nr.	Description
MFA99006	Laryngoscope 2.5V Dr Saling 623

Examination | Storz



- Replacement lamps for Storz laryngoscopes



Bailey Nr.	Description
MFA99051	Laryngoscope 2.5V Storz 101

Examination | Welch Allyn Laryngoscope



- Replacement lamps for Welch Allyn diagnostic instruments

Bailey Nr.	Description
MWA03600	Welch Allyn Laryngoscope 2.5V
MWA99815	Welch Allyn Laryngoscope 2.7V
MWA04700	Welch Allyn Laryngoscope for children 2.5V



Examination | Welch Allyn Ophthalmoscope



- Replacement lamps for Welch Allyn diagnostic instruments

Bailey Nr.	Description
MWA03900HA	Welch Allyn Ophthalmoscope 2.5V Halogen
MWA03000HA	Welch Allyn Ophthalmoscope 3.5V Halogen



Examination | Welch Allyn Otoscope



- Replacement lamps for Welch Allyn diagnostic instruments

Bailey Nr.	Description
MWA03400HA	Welch Allyn Otoscope 2.5V HA



Examination | Welch Allyn 07800



- Replacement lamps for Welch Allyn diagnostic instruments

Bailey Nr.	Description
MWA07800	Welch Allyn 07800 6.0V Halogen



Lamp for medical applications

Examination | Effner Headlight



- Replacement lamps for Riester diagnostic instruments



Bailey Nr.	Description
MFA9901240	Effner Headlight 4.0V 709+56T
MFA9901260	Effner Headlight 6.0V 709+56T
MFA9901210	Effner Headlight 8-10V 709+56T

Examination | Haag-Streit



- Replacement lamps for the Haag-Streit "Slit Lamp" used for ophthalmic diagnosis



Bailey Nr.	Base	V	W	Finish	lm	h
MHS900930	P44S	6	27	Clear	410	100
MHS900930/12	P44S	6	27	Clear	480	100

Examination | Inami



- Replacement lamps for ophthalmic Slit equipment



Bailey Nr.	Base	V	W	Finish	lm	h
MIN2158H	P44S	12	50	Clear	1550	50

Lamp for medical applications



- These lamps have an exact filament geometry and high optical quality glass bulb

Bailey Nr.	Base	V	W	Finish	LCL (mm)	ØxL (mm)
P0068013	Ba15d	6	10	Clear	30	25x46
P006EI738	Ba15d	6-8	30	Clear	40	25x54
P0068025	Ba20d	6	30	Clear	38	35x65
P0068025/12	Ba20d	6	30	Clear	9	35x60
P0128022/12	Ba20d	12	50	Clear	39.5	35x69
P0158029	Ba20d	15	60	Clear	30	35x65
P0068100	E14	6	30	Clear	45	35x65



Microscope | Ring



Bailey Nr.	Base	V	A	Finish	LCL (mm)	ØxL (mm)
US1460	P30d	6.5	2.75	Clear	31.8	25x51
US1630	P30d	6.5	2.75	Clear	25.4	25x51



Microscope | Side Mirror



Bailey Nr.	Base	V	W	Finish	lm	h
P1203609	Ba15d	120	30	Clear	180	200
P220O3601	Ba15d	220	20	Clear	140	300
P220O3602	Ba15d	240	30	Clear	210	200
P01236031	Ba15s	12	40	Clear		200



Lamp for medical applications

Microscope | Type "Narva"



- For use in scientific-technical equipment



PY16-1.25



PY24-1.5

Bailey Nr.	Base	V	W	Finish	Im	LCL (mm)
MNP55122	PY16-1.25	6	10	Clear	195	1.25
MNP55147	PY16-1.25	6	25	Clear	510	1.25
MNP55149	PY16-1.25	6	25	Clear	525	1.25
MNP55168	PY16-1.25	6	30	Clear	630	1.25
MNP55305	PY24-1.5	12	100	Clear	3000	36
MNP55307	PY24-1.5	12	100	Clear	3000	36
MNP55405	PY24-1.5	24	150	Clear	5000	36
MNP55507	PY24-1.5	24	250	Clear	8500	38

Microscope | Topcon



- Ophthalmic bub Topcon Slit lamp



Bailey Nr.	Base	V	W	Finish	Im	LCL (mm)	h
MTO9102	Special	6	20	Clear	475	12	100

Microscope | Olympus



- Replacement lamps for Olympus devices



Bailey Nr.	Base	V	A	Finish	Im	h
MOP2210	P30d	6.5	0.275	Clear	289	100

Lamp for medical applications



- Replacement lamps for Wild microscopes

Bailey Nr.	Base	V	W	Finish	lm	h
MWI177160	P21d	6	20	Clear	200	100
MWI384643	Special	12	50	Clear	1400	50



Special

Microscope | Zeiss



- Replacement lamps for Zeiss optics and optoelectronics medical systems

Bailey Nr.	Base	V	W	Finish	lm	h
MZ3800299020/12	Ba15d	6	15	Clear	210	100
MZ3800181730/12	P22d	6	15	Clear	210	100
MZ3800181740/12	P25d/4	6	15	Clear	180	100



P22d

Microscope | Zeiss P47D



- Replacement lamps for Zeiss medical systems

Bailey Nr.	Base	V	W	Finish	lm	h
MZ390153	P47D	6	25	Clear	330	100
MZ390158	P47D	6	30	Clear	400	100
MZ390213	P47D	12	35	Clear	500	100



Microscope | Zeiss PG22



- Replacement lamps for Zeiss medical systems

Bailey Nr.	Base	V	W	Finish	lm	h
MZ38012007030	PG22	6	10	Clear	150	300
MZ38012070040	PG22	12	30	Clear	800	50



Lamp for medical applications



- Precision quartz halogen lamp with prefocussed filament



Bailey Nr.	Base	V	W	Finish	lm	h
GILL9404	GY9.5	12	20	Clear	300	2000

Projection

**PHILIPS**

GZ9.5

Bailey Nr.	Base	V	W	Finish	lm	h
P01714623/01	G6.35	17	95	Clear	2150	2000
P01714623P/01	GZ9.5	17	95	Clear	2150	2000

Projection | Type "Narva"



Bailey Nr.	Base	V	W	Finish	lm	h
MNP55913	G4	6	20	Clear	450	100
MNP55917	G4	12	20	Clear	300	2000
MNP55919	G4	12	20	Clear	350	1000

Lamp for medical applications



PHILIPS

- Maximum wavelength output between 400-500nm. Dental fillings are sensitive to this.

Bailey Nr.	Shape	Base	V	W	h
DTL64255/02	MR11	G4	8	20	50
DTL13165/01	MR11	GZ4	14	35	50
DTL64605	MR11	GZ4	8	50	25
DTL13298	MR11	GZ4	10	52	25
DTL14552/01	MR11	GZ4	12	75	50



Dental | Belmont



- Replacement lamp for Belmont Takara 078501

Bailey Nr.	Base	V	W	Finish	lm	h
DTLBT24060BT	PK22s	24	60	Black Top	950	1000



Dental | Kavo



Bailey Nr.	Base	V	A	Finish
DTL35740	Plastic	3.5	0.74	Clear





- Primary application: treatment of hyperbilitubinemia (Medical treatment of jaundice in newborn babies)

Bailey Nr.	Base	W	Colour	Shape	ØxL (mm)
FT02052/01	G13	20	Blue	T12	38x600



Transport & Traffic lamps

Vehicle lamp

Airport lighting lamp

Traffic signaling lamp



Transport & Traffic lamps

Vehicle lamp

Airport lighting lamp

Traffic signaling lamp

Automotive Head Light | H1



- Halogen headlight - single filament

Bailey Nr.	Base	V	W	Type	Shape
AH106055	P14.5S	6	55		H1
AH112055	P14.5S	12	55		H1
70100429260	P14.5S	12	55	Reliable	H1
70100431913	P14.5S	12	55	Megalight Plus	H1
70100431936	P14.5S	12	100	Rally	H1
AH112100	P14.5S	12	100		H1
AH124070	P14.5S	24	70		H1
70100424803	P14.5S	24	70	Reliable	H1
AH124100	P14.5S	24	100		H1



Automotive Head Light | H2



- Halogen headlight - single filament

Bailey Nr.	Base	V	W	Finish	Shape
AH212055	X511	12	55	Clear	H2
AH212100	X511	12	100	Clear	H2
AH212130	X511	12	130	Clear	H2
AH224070	X511	24	70	Clear	H2
AH224100	X511	24	100	Clear	H2
AH224130	X511	24	130	Clear	H2





- Halogen headlight - single filament



Bailey Nr.	Base	V	W	Type	Shape
AH306015	PK22s	6	15		H3
AH306025	PK22s	6	25		H3
AH306035	PK22s	6	35		H3
AH306055	PK22s	6	55		H3
AH312035	PK22s	12	35		H3
70100038540	PK22s	12	55	Heavy Duty	H3
70100427888	PK22s	12	55	Reliable	H3
AH312055	PK22s	12	55		H3
AH312100	PK22s	12	100		H3
AH312130	PK22s	12	130		H3
AH324035/19	PK22s	24	35		H3
AH324065	PK22s	24	65		H3
70100429256	PK22s	24	70	Reliable	H3
AH324070	PK22s	24	70		H3
70100431930	PK22s	24	100	Rally	H3
AH324100	PK22s	24	100		H3
AH324130	PK22s	24	130		H3
AH348050/19	PK22s	48	50		H3





- Halogen headlight - double filament

Bailey Nr.	Base	V	W	Type	Shape
AH4306060055	P43T	6	55-60		H4
AH4506060055	P45T	6	55-60		H4
AH4512045040	P45T	12	40-45		H4
AH4312060055	P43T	12	55-60		H4
AH4312060055AW	P43T	12	55-60	All Weather	H4
AH4312060055LHD	P43T	12	55-60	Heavy Duty	H4
AH4512060055	P45T	12	55-60		H4
AH4312100055	P43T	12	55-100		H4
AH4512100055	P45T	12	55-100		H4
70100000251	P43T	12	60-55	Laser Blue	H4
70100400246	P43T	12	60-55	Reliable	H4
70100431914	P43T	12	60-55	Megalight Plus	H4
70100431926	P43T	12	60-55	Sportlight	H4
AH4312100080	P43T	12	80-100		H4
AH4512100090	P45T	12	90-100		H4
AH4312130090	P43T	12	90-130		H4
AH4512130090	P45T	12	90-130		H4
70100431927	P43T	12	100-90	Rally	H4
AH4312160100	P43T	12	100-160		H4
AH4324075070	P43T	24	70-75		H4
AH4324075070H	P43T	24	70-75	Heavy Duty	H4
AH4524075070	P45T	24	70-75		H4
70100024192	P43T	24	75-70	Heavy Duty	H4
70100429258	P43T	24	75-70	Reliable	H4
AH4324100090	P43T	24	90-100		H4
AH4524100090	P45T	24	90-100		H4
AH4324130090	P43T	24	90-130		H4
AH4324160090	P43T	24	90-160		H4
70100431910	P43T	24	100-70	Rally	H4



Sportlight

Automotive Head Light | H7



- Halogen headlight - single filament



Bailey Nr.	Base	V	W	Type	Shape
70100431937	PX26D	12	55	Megalight Plus	H7
70100438547	PX26D	12	55	Sportlight	H7
AH712055	PX26D	12	55		H7
AH712055SW	PX26D	12	55	Super White	H7
70100419339	PX26D	12	55	Reliable	H7
70100426966	PX26D	24	70	Reliable	H7
AH724070	PX26D	24	70		H7

Automotive Head Light | H11



Bailey Nr.	Base	V	W	Finish	Shape
70100040042	PGJ19-2	24	70	Black Top	H11

Automotive Head Light | D2S



- Xenon HID headlight



Bailey Nr.	Base	V	W	Im	Gas type
70100407804	P32D-2	85	35	3200	Xenon

Automotive Head Light | Ba15d



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AD5612012F	Ba15d	12	12	Frosted	38x56
AD5612020F	Ba15d	12	20	Frosted	38x56
AD5812035	Ba15d	12	35	Clear	35x58
AD5624020F	Ba15d	24	20	Frosted	38x56
AD5024021F	Ba15d	24	21	Frosted	25x50
AD5624036F	Ba15d	24	36	Frosted	38x56
AD5824045	Ba15d	24	45	Clear	36x58
AD5624048	Ba15d	24	48	Clear	38x56
US1054	Ba15d	32	23.7	Clear	36x58



Automotive Head Light | Ba15s



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AS5806035	Ba15s	6	35	Clear	36x58
AS5606036	Ba15s	6	36	Clear	38x56
AS5812025	Ba15s	12	25	Clear	36x58
AS5812035	Ba15s	12	35	Clear	36x58
AS5612036	Ba15s	12	36	Clear	38x56
AS5812045	Ba15s	12	45	Clear	36x58
AS5824035	Ba15s	24	35	Clear	36x58
AS5824045	Ba15s	24	45	Clear	36x58



Automotive Head Light | Ba20s



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
ABA20S0635	Ba20s	6	35	Clear	36x67
ABA20S0650	Ba20s	6	50	Clear	36x67
ABA20S1235	Ba20s	12	35	Clear	36x67
ABA20S1245	Ba20s	12	45	Clear	36x67
ABA20S1250	Ba20s	12	50	Clear	36x67
ABA20S2435	Ba20s	24	35	Clear	36x67
ABA20S2445	Ba20s	24	45	Clear	36x67
ABA20S2450	Ba20s	24	50	Clear	36x67
ABA20S4835	Ba20s	48	35	Clear	35x67

Automotive Head Light | B22d



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
ABA22D1212F	Ba22d	12	12	Frosted	38x56

Asymmetrical Head Light



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AP45T064540	P45T	6	45-40	Clear	41x75
AP45T064540Y	P45T	6	45-40	Clear	41x75
AP45T124540	P45T	12	45-40	Clear	41x75
AP45T124540Y	P45T	12	45-40	Clear	41x75
AP45T245550	P45T	24	55-50	Clear	41x75
AP45T247570	P45T	24	70-75	Clear	41x75



Symmetrical Head Light



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
ABA20D061515	Ba20d	6	15	Clear	36x70
ABA20D061818	Ba20d	6	18	Clear	36x70
ABA20D062525	Ba20d	6	25	Clear	36x70
ABA20D063535	Ba20d	6	35	Clear	36x70
ABA20D064540	Ba20d	6	45-40	Clear	36x70
ABA20D121515	Ba20d	12	15	Clear	36x70
ABA20D122525	Ba20d	12	25	Clear	36x70
ABA20D123535	Ba20d	12	35	Clear	36x70
ABA20D124540	Ba20d	12	45-40	Clear	36x70
ABA20D243535	Ba20d	24	35	Clear	36x70
ABA20D244540	Ba20d	24	45-40	Clear	36x70





Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AS83606005	S8.5	6	5	Clear	11x36
AS83606010	S8.5	6	10	Clear	11x36
AS83612005	S8.5	12	5	Clear	11x36
AS83624010	S8.5	24	10	Clear	11x36
AS84006010	S8.5	6	10	Clear	11x41
AS84012005	S8.5	12	5	Clear	11x41
AS84012010	S8.5	12	10	Clear	11x41
AS84024005	S8.5	24	5	Clear	11x41
AS84024010	S8.5	24	10	Clear	11x41
AS84106021	S8.5	6	21	Clear	15x41
AS84112015	S8.5	12	15	Clear	15x41
AS84112018	S8.5	12	18	Clear	15x41
AS84124015	S8.5	24	15	Clear	15x41
AS84124018	S8.5	24	18	Clear	15x41
AS84124021	S8.5	24	21	Clear	15x41
AS84112021/37	S8.5	12	21	Clear	15x44

Automotive Interior | Wedge Base



Bailey Nr.	Base	V	W	Finish	Ref.	ØxL (mm)
AS2512322A	W2.5X16Q	12	32/2CP	Amber		25x52
AS2512323	W2.5X16Q	12	32/3CP	Clear	3157	25x52
AS2512323A	W2.5X16Q	12	32/3CP	Amber		25x52



Bailey Nr.	Base	V	W	Finish	Colour	ØxL (mm)
AB85D2412	B8.5d	24	1.2	Clear	Grey	7x23.5



Automotive Interior | Hella



- Hella replacement lamp

Bailey Nr.	Base	V	W	Finish	Gas type	ØxL (mm)
XB260280267	Ba9s	28	7.5	Clear	Xenon	10x26



Tail, stop and signal | Ba9s



- Single filament for vehicle internal and external lighting applications



Bailey Nr.	Base	V	W	Finish	Type	ØxL (mm)
70100418335	Ba9s	12	4	Clear	Reliable	9x28
70100432058	Ba9s	24	4	Clear	Reliable	9x28
70100432318	Ba9s	24	4	Clear	Reliable	9x28

Tail, stop and signal | Bay9s



Bailey Nr.	Base	V	W	Finish	Type	ØxL (mm)
HBY39012021	Bay9s	12	21	Clear	H21W	9x39
HBY39024021	Bay9s	24	21	Clear	H21W	9x39

Tail, stop and signal | Ba15d



- Single filament for vehicle internal and external lighting applications



P21W

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AD3506003	Ba15d	6	3	Clear	18x35
AD3506005	Ba15d	6	5	Clear	18x35
AD3506010	Ba15d	6	10	Clear	18x35
AD3506015	Ba15d	6	15	Clear	18x35
AD4506015	Ba15d	6	15	Clear	25x47
AD4506018	Ba15d	6	18	Clear	25x47
AD4506021	Ba15d	6	21	Clear	25x47
AD45060215	Ba15d	6	21-5	Clear	25x47
AD3512005	Ba15d	12	5	Clear	18x35
70100432057*	Ba15d	12	5	Clear	19x38
AD3512010	Ba15d	12	10	Clear	18x35
AD3512015	Ba15d	12	15	Clear	18x35

Vehicle lamp

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AD4512015	Ba15d	12	15	Clear	25x47
AD45120185	Ba15d	12	18-5	Clear	25x47
70100432033*	Ba15d	12	20-5	Clear	27x53
AD4512021	Ba15d	12	21	Clear	25x47
AD45120215	Ba15d	12	21-5	Clear	25x47
70100432003*	Ba15d	12	21	Clear	27x53
70100422423*	Ba15d	24	5	Clear	18x35
AD3524005	Ba15d	24	5	Clear	18x35
AD3524010	Ba15d	24	10	Clear	18x35
70100432040*	Ba15s	24	10	Clear	19x38
70100432056*	Ba15d	24	10	Clear	19x27
AD4524015	Ba15d	24	15	Clear	25x47
AD4524018	Ba15d	24	18	Clear	25x47
AD4524020	Ba15d	24	20	Clear	25x47
70100432007*	Ba15d	24	20	Clear	27x40
AD4524021	Ba15d	24	21	Clear	25x47
AD45240215	Ba15d	24	21-5	Clear	25x47
70100432004*	Ba15d	24	21	Clear	27x53
70100432005*	Ba15d	24	21	Clear	27x53
70100432034*	Ba15d	24	21-5	Clear	27x50
AD4524024	Ba15d	24	24	Clear	25x47
AD3528005	Ba15d	28	5	Clear	18x35
AD3528007HD	Ba15d	28	7	Clear	18x35
AD3528010	Ba15d	28	10	Clear	18x35
AD4528021HD	Ba15d	28	21	Clear	25x47
US1638	Ba15d	28	29	Clear	25x51
AD3548010	Ba15d	48	10	Clear	18x35

* GE Reliable



P21W

- Single filament for vehicle internal and external lighting applications

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AS3506003	Ba15s	6	3	Clear	18x35
AS3506010	Ba15s	6	10	Clear	18x35
AS4506015	Ba15s	6	15	Clear	25x47
AS4506018	Ba15s	6	18	Clear	25x47
AS4506021	Ba15s	6	21	Clear	25x47
AS3512003F	Ba15s	12	3	Frosted	18x35
AS3512005	Ba15s	12	5	Clear	18x35
70100432035*	Ba15s	12	5	Clear	19x38
AS3512010	Ba15s	12	10	Clear	18x35
70100423992*	Ba15s	12	10	Clear	19x38
AS3512015	Ba15s	12	15	Clear	18x35
AS4512015	Ba15s	12	15	Clear	25x47
AS4512018	Ba15s	12	18	Clear	25x47
AS4512020	Ba15s	12	20	Clear	25x47
AS4512021	Ba15s	12	21	Clear	25x47
70100431941*	Ba15s	12	21	Clear	27x53
AS4512025	Ba15s	12	25	Clear	25x47
US1156	Ba15s	12.8	27	Clear	25x52
AS2824003	Ba15s	24	3	Clear	15x28
AS3524005	Ba15s	24	5	Clear	18x35
70100432037*	Ba15s	24	5	Clear	19x38
70100432038*	Ba15s	24	5	Clear	19x38
AS3524010	Ba15s	24	10	Clear	18x35
AS3524010HD**	Ba15s	24	10	Clear	18x35
70100432039*	Ba15s	24	10	Clear	19x38
AS3524015	Ba15s	24	15	Clear	18x35
AS4524015	Ba15s	24	15	Clear	25x47
70100431939*	Ba15s	24	15	Clear	27x47
AS4524018	Ba15s	24	18	Clear	25x47
70100431940*	Ba15s	24	18	Clear	27x46
AS4524020	Ba15s	24	20	Clear	25x47
AS4524021	Ba15s	24	21	Clear	25x47

Tail, stop and signal - Ba15s

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AS4524021HD**	Ba15s	24	21	Clear	25x47
AS5224021	Ba15s	24	21	Clear	26x52
70100400537*	Ba15s	24	21	Clear	27x53
70100431942*	Ba15s	24	21	Clear	27x53
AS4524025	Ba15s	24	25	Clear	25x47
AS3527015	Ba15s	27	15	Clear	18x35
AS3528005	Ba15s	28	5	Clear	18x35
AS3528010	Ba15s	28	10	Clear	18x35
AS4528021	Ba15s	28	21	Clear	25x47
AS4528028	Ba15s	28	28	Clear	25x47

* GE Reliable

**Heavy Duty

Tail, stop and signal | Bay15d



- Double filament for vehicle external lighting applications

Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AY45060215	Bay15d	6	21-5	Clear	25x47
70100431948*	Bay15d	12	21.5	Clear	27x53
AY45120227	Bay15d	12	22-7	Clear	25x47
AY45240215	Bay15d	24	21-5	Clear	25x47
70100431949*	Bay15d	24	21.5	Clear	27x50
AY50280215	Bay15d	28	21-5	Clear	25x50



* GE Reliable

Tail, stop and signal | BAU15s



- Single filament for vehicle external lighting applications



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
70100423993	BAU15s	12	21	Clear	27x52.5
70100432006	BAU15s	24	21	Clear	27x53

Tail, stop and signal | Baz15d



- Double filament for vehicle external lighting applications



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
70100431950	BAZ15d	12	21-4	Clear	27x53
ABAZ15D240214	BAZ15d	24	21-4	Clear	25x47



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AS3548008	Ba15s	48	8	Clear	18x35
AS3548010	Ba15s	48	10	Clear	18x35
AS5048025	Ba15s	48	25	Clear	25x50
AS5048045	Ba15s	48	45	Clear	25x50



Forklift | Bay15d



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
AY5048008	Bay15d	48	8	Clear	25x50
AY5048025	Bay15d	48	25	Clear	25x50
AY504802510	Bay15d	48	25-10	Clear	25x50



Forklift | PK22s



Bailey Nr.	Base	V	W	Finish	Shape
AH348045	PK22s	48	45	Clear	H3
AH348060	PK22s	48	60	Clear	H3
AH380055	PK22s	80-88	55	Clear	H3



Navigation LED | Bay15d



LED

- LED for ship position lights



Bailey Nr.	Base	V	W	K	lm	ØxL (mm)
80100023905	Bay15d	12-28	1.1	2700	70	16x58
80100032410	Bay15d	10-30	3.2	6000	266	22x55

Navigation LED | P28s



LED



- LED for ship position lights



Bailey Nr.	Base	V	W	K	lm	ØxL (mm)
70500036639	P28s	24	5	6500	600	32x110
70500036501	P28s	100-240	5	6000	600	32x110





- Lamp for ship position lights

Bailey Nr.	Base	V	W	cd	ØxL (mm)
VB15024012/13	Ba15d	24	18	12	26x70
VB15024018	Ba15d	24	25	18	26x70
VB15032024	Ba15d	32	30	24	26x70
VB15220018	Ba15d	220	25	18	26x70



Navigation | Bay15d



- Lamp for ship position lights

Bailey Nr.	Base	V	W	cd	ISSA	ØxL (mm)
VY15012010	Bay15d	12	10	12	73.229.01	26x70
VY15012012/13	Bay15d	12	18	12	73.229.02	26x70
VY15012030/13	Bay15d	12	25	30		26x70
VY15012025	Bay15d	12	25	40		26x70
VY15024010	Bay15d	24	10	12	73.229.06	26x70
VY15024018	Bay15d	24	25	18	73.229.08	26x70
VY15024024	Bay15d	24	25	24		26x70
VY15024030	Bay15d	24	25	30		26x70
VY15024040	Bay15d	24	25	40		26x70
VY15024040AN/12*	Bay15d	24	25	40		26x70
VY15026025	Bay15d	26	25		73.229.01	26x70
VY15028025	Bay15d	28	25		73.229.09	26x70
VY15032024	Bay15d	32	30	24	73.229.10	26x70
VY15220040	Bay15d	220	25	40	73.229.12	26x70
VY15220060	Bay15d	220	60	40		40x62



* Approved



- Lamp for ship position lights



Bailey Nr.	Base	V	W	cd	ISSA	ØxL (mm)
VB22012018	B22d	12	25	18	73.226.01	38x100
VB22012018/13	B22d	12	25	18	73.226.01	38x100
VB22024035	B22d	24	50	35	73.226.05	38x100
VB22024026	B22d	24	60	26	73.226.04	38x100
VB22028050	B22d	28	40	50	73.226.11	38x100
VB22110050	B22d	110	60	50		38x100
VB22110065	B22d	110	80	65	73.226.12	38x100
VB22220013	B22d	220	40	13	73.226.13	38x100
VB22220035	B22d	220	55	35	73.226.15	38x100
VB22220026	B22d	220	60	26	73.226.14	38x100
VB22220050	B22d	220	65	50	73.226.16	38x100
VB22220065	B22d	220	85	65	73.226.17	38x100

Navigation | E27



- Lamp for ship position lights



Bailey Nr.	Base	V	W	cd	ISSA	ØxL (mm)
VE27024026	E27	24	60	26	73.227.02	38x100
VE27110026	E27	110	60	26	73.227.05	38x100
VE27220013	E27	220	40	13	73.227.07	38x100
VE27220026	E27	220	60	26	73.227.08	38x100
VE27220050	E27	220	65	50		38x100
VE27220065	E27	220	80	65	73.227.09	38x100
VE27024040	E27	24	40	50		39x110



- Lamp for ship position lights

Bailey Nr.	Base	V	W	cd	ISSA	ØxL (mm)
VP28024040	P28s	24	40	50	73.228.01	38x108
VP28024040AN/12*	P28s	24	40	50	73.228.01	38x108
VP28110060	P28s	110	60	50	73.228.03	38x108
VP28110060AN/12*	P28s	110	60	50	73.228.03	38x108
VP28220065	P28s	220	65	50	73.228.04	38x108
VP28220065AN/12*	P28s	220	65	50	73.228.04	38x108
VP28220085	P28s	220	85	65		38x108



* Approved

Navigation | Festoon



Bailey Nr.	Base	V	W	Finish	ØxL (mm)
VS84412010	S9	12	10	Clear	11x44
VS84424010	S9	24	10	Clear	11x44



Navigation | Nife Type



- Nife signalling lamps

Bailey Nr.	Base	V	W	Mirror	ISSA	ØxL (mm)
NIFE20D012100	Ba20d	12	100	Side Mirror	73.255.01	60x85
NIFE20D024100	Ba20d	24	100	Side Mirror	73.255.02	60x85



Vehicle lamp

Light Buoy



- For use in light buoys



Bailey Nr.	Base	V	W	Finish	Filament	ØxL (mm)
VP30012010HA	P30s	12	10	Clear	C-8	11x54
VP30012020HA	P30s	12	20	Clear	C-8	11x54
VP30012035HA	P30s	12	35	Clear	C-8	11x54
VP30012075HA	P30s	12	75	Clear	C-8	11x54

Light Buoy | Aldis



- For Aldis signalling lamp



Bailey Nr.	Base	V	W	Mirror	ISSA	ØxL (mm)
VA30011060	P30d	11	60	Top Mirror	73.254.01	40x63
VA30024060	P30d	24	60	Top Mirror	73.254.12	40x63



Bailey Nr.	V	A	ISSA	ØxL (mm)
VC22018031	1-3	0.18-0.31	73.225.03	28x58



Current Indicator | E14



Bailey Nr.	V	A	ISSA	ØxL (mm)
VC14058095	1-3	0.58-0.95	73.225.17	16x54
VC14125200	1-3	1.25-2.00	73.225.19	16x54
VC14180300	1-3	1.80-3.00	73.225.20	16x54



Current Indicator | E27



Bailey Nr.	V	A	ISSA	ØxL (mm)
VC27018031	1-3	0.18-0.31	73.225.24	28x58
VC27028045	1-3	0.28-0.45	73.225.25	28x58
VC27085140	1-3	0.85-1.40	73.225.28	28x58
VC27125200	1-3	1.25-2.00	73.225.29	28x58
VC27180300	1-3	1.80-3.00	73.225.30	28x58
VC27270450	1-3	2.70-4.50	73.225.31	28x58





Bailey Nr.	Base	V	W	Finish	ØxL (mm)
VP40240500	P40s	240	500	Clear	120x183
VP40240995	P40s	240	1000	Clear	125x213

Vessel | Searchlight side mirror with hole



Bailey Nr.	Base	V	W	Mirror	ISSA	ØxL (mm)
P1101000SMH	E40	110	1000	Side Mirror with Hole	73.263.01	130x195
P2201000SMH	E40	220	1000	Side Mirror with Hole	73.263.02	130x195
P2202000SMH	E40	220	2000	Side Mirror with Hole	73.263.02	150x245

Vessel | Suezlight



- For use in Suez Canal Searchlights



Bailey Nr.	Base	V	W	Mirror	ISSA	ØxL (mm)
VG191153000	G19	115	3000	Side Mirror with Hole	73.264.02	200x331
VG192202000	G19	220	2000	Side Mirror with Hole	73.264.03	150x260
VG192203000	G19	220	3000	Side Mirror with Hole	73.264.04	200x331
VG192303000S	G19	230	3000	Side Mirror with Hole	73.264.04	150x260



Bailey Nr.	Base	V	W	Finish	Ref.	ØxL (mm)
VB13703W05	Ba15d	24	35	Black Top	13703W05	35x60



Vessel | Compass E14



Bailey Nr.	Base	V	W	Finish	ISSA	ØxL (mm)
KE435024003	E14	24	3	Clear	73.253.03	18x35



Vessel | Sperry

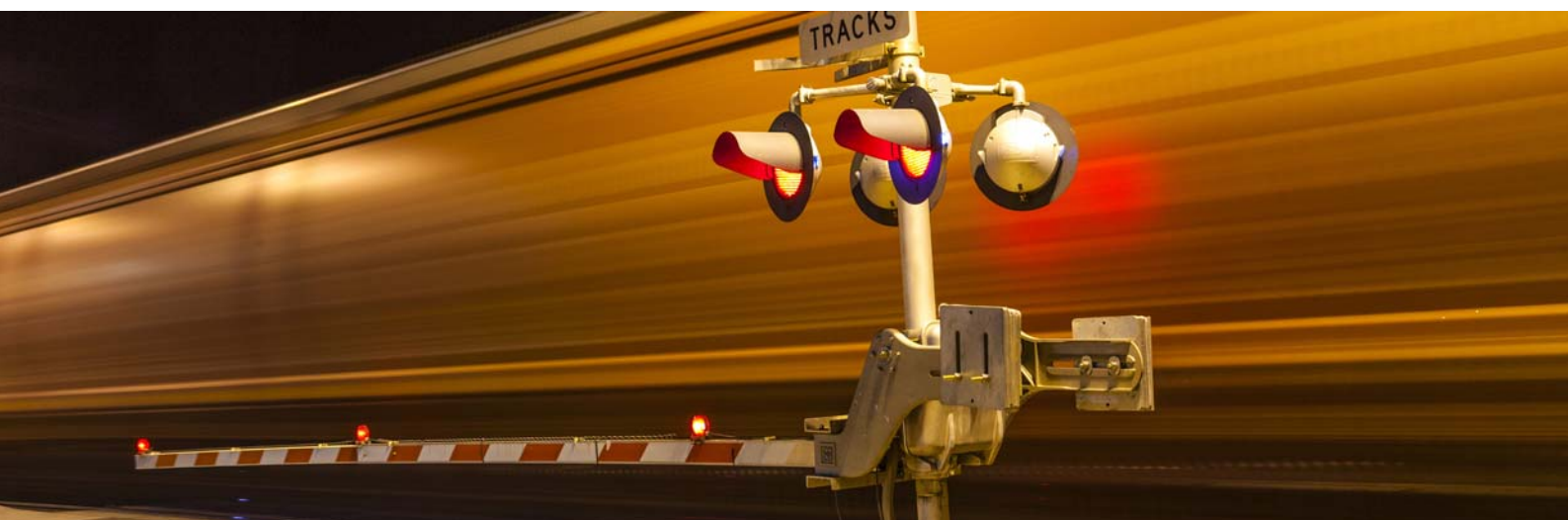


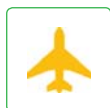
Bailey Nr.	Base	V	W	A	ISSA	ØxL (mm)
VS10045008	E10	45	8	0.178	73.253.06	16x43





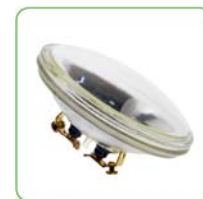
Bailey Nr.	Base	V	W	Finish	ØxL (mm)
TRL-22024025/22	B22d	24	25	Clear	22x68
TRL-22072085040	B22d	85	40	Clear	60x108
70400025518	Ba15s	30	12	Frosted	19x53





- Aircraft navigation, in-air refueling, landing and taxiing lights

Bailey Nr.	ANSI	V	W	h	Base	Shape
RP36S4595/04	4595	13	100	300	Screw Terminal	PAR36
RP36S4502/04	4502	28	50	400	Screw Terminal	PAR36
RP36S4505/04	4505	28	50	400	Screw Terminal	PAR36
RP36S4593/04	4593	28	50	400	Screw Terminal	PAR36
RP36S4594/04	4594	28	100	300	Screw Terminal	PAR36
RP36S4596/04	4596	28	250	25	Screw Terminal	PAR36
RP46S45372/04	4537-2	13	100	25	Screw Terminal	PAR46
RP46S4553/04	4553	28	250	25	Screw Terminal	PAR46
HP46SQ4681	Q4681	28	450	50	Screw Terminal	PAR46
RP64S4552/04	4552	28	250	25	Screw Terminal	PAR64
RP64S4557/04	4557	28	400	25	3 Contact Lugs	PAR64
RP64S4559/04	4559	28	600	25	Screw Terminal	PAR64
HP64S4559/04	Q4559	28	600	25	Screw Terminal	PAR64
HP64SQ4559X/04	Q4559X	28	600	100	Screw Terminal	PAR64



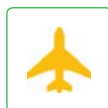
Plane | Miniature



Bailey Nr.	Base	V	W	Finish	lm	ØxL (mm)
70200032076	Ba9s	28	11.5	Black Top	230	10x32

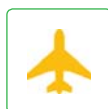


Vehicle lamp



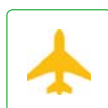
Bailey Nr.	Base	A	W	ANSI	LIF	Ref.
AIR-J157/02	G6.35	6.6	45		J1/57	64321
AIR-J139/02	G6.35	6.6	200		J1/39	64386
P006EXL/04	GZ9.5	6.6	30	EXL		
AIR-64320/02	GZ9.5	6.6	45	EXM		64320

Halogen Airfield | Tube double-ended

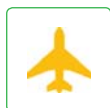


Bailey Nr.	Base	A	W	LIF	Ref.	ØxL (mm)
AIR-J182/02	R7s	6.6	100	J1/82	64340	12x60
AIR-J140	R7s	6.6	200	J1/40	64380	10x63

Halogen Airfield | Prefocus



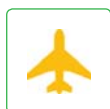
Bailey Nr.	Base	A	W	LIF	Type
AIR-64319A/02	PK30d	6.6	45		64319 IRC-A
AIR-180F/04	PK30d	6.6	100	J1/80	Female



Bailey Nr.	Base	A	W	Ref.	Ø (mm)
AIR-64333C/02	Cable	6.6	40	64333C	35.3
AIR-6101/01	Cable	6.6	48	6101	49.7
AIR-64331SPA/02	Cable	6.6	30	64331SPA	50.2
AIR-64337A48/02	Cable	6.6	48	64337A4815	50.2



Conventional Airfield | Prefocus



Bailey Nr.	Base	A	W	Finish	LIF	Ref.
AIR-J13/01	P28s	6.6	30	Clear	J1/3	7669C



Traffic Light | Standard



- Lamps for road traffic signalling equipment



Bailey Nr.	Base	V	W	h	Ref.	Shape
70301215894	E27	235	40	15000		A60
70301226006	E27	235	40	8000	6944E	A60
70301215904	E27	235	60	8000	6945E	A60
70301215909	E27	235	75	15000		A60
70300115908	E27	220-240	75	8000		A60
70300118451	E27	230-240	100	8000	6939E	A65
70301215890	E27	230-240	25	8000	6998E	G45
KKE775240025/03	E27	230	25	8000		G45
KKE775240040/03	E27	230	40	8000		G45

Traffic Light | Mushroom krypton



- Lamps for road traffic signalling equipment



Bailey Nr.	Base	V	W	h	Ref.	Shape
70300315876	B22d	230	55	8000		Mushroom
70301215902	B22d	235	60	8000	6795B	GLS
70300315898	E27	230	55	8000		Mushroom
70300315907	E27	230	70	8000		Mushroom
70300315919	E27	230	100	8000		Mushroom

Traffic Light | Excess pressure single-coil



- Reinforced filament construction and higher efficiency due to overpressure

Bailey Nr.	Base	V	W	h	Ref.	ØxL (mm)
70301215854	Ba20d	12	55	100	SIG1255	36x67
70301215858	Ba20d	40	25	4400	13575	36x67
70301215860	Ba20d	40	40	4400	13576	36x67
70301227019	Ba20d	40	40	8000	13576V	36x67
70301211906	Ba20s	10	20	14000	13585JL	36x67
70301226955	Ba20s	10	30	14000	13586JL	36x67



Traffic Light | Excess pressure double-coil



- If main filament fails it is possible to switch to secondary filament

Bailey Nr.	Base	V	W	h	Ref.	ØxL (mm)
70301215851	Ba20d	12	10	600	SIG1210U	36x67
70301215749	Ba20d	12	20	650	SIG1820U	36x67
70300215853	Ba20d	12	30	600	SIG1230U	36x67
70300215857	Ba20d	30	15	600	SIG3015UE	36x67
70301215867	Ba20d	50	25	600	SIG5025U	36x67



Traffic Light | Halogen



- Compact filament offering the highest possible signal visibility

Bailey Nr.	Base	V	W	h	Ref.	ØxL (mm)
HB15010035	Ba15d	10	35	6000	6613	11.5x50
HB15010035/12	Ba15d	10	35	12000	6613	11.5x50
HB15010050	Ba15d	10	50	6000	13557	11x50
70300207003	Ba20s	10.5	30	16000	SIG64033	13x65
70300115844	G4	12	20	400	M35	9x31
70301208457	PKX22s	10	35	8000	6611	11.5x42
70300008463	PKX22s	42	67	4000	13911	11.5x42



Traffic signalling lamp



- Primarily used in fibre optics traffic signs



Bailey Nr.	Base	V	W	h	Ref.	ØxL (mm)
70300207862	K23d	10	50	2000	SIG64004	49.7x46.5
70301207865	K23d	12	50	3000	12998	49.7x46.5
70301235160	K23d	42	65	2000	13757LC	47x46.5

Rail Traffic



Bailey Nr.	Base	V	W	Finish	Filament	ØxL (mm)
TRL-SL35	B22d-3	12	24	Clear	C-6/C-8	50x78
TRL-SL17	B22d-3	12	25	Clear	C-6/C-8	50x78
TRL-SL095025	Ba20s	95	25	Clear		40x67



Indication & Signalling lamps

Indication- and signalling lamp
Neon lamp



LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LF1601D28B	MF	24-28	DC	Blue	16	5.7x16
LF1601D28G	MF	24-28	DC	Green	16	5.7x16
LF1601D28R	MF	24-28	DC	Red	16	5.7x16
LF1601D28W	MF	24-28	DC	White	16	5.7x16
LF1601D28Y	MF	24-28	DC	Yellow	16	5.7x16



LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LG1601D03G	MG	3.3	DC	Green	15	5.7x16
LG1601D03R	MG	3.3	DC	Red	15	5.7x16
LG1601D03W	MG	3.3	DC	White	15	5.7x16
LG1601D03Y	MG	3.3	DC	Yellow	15	5.7x16
LG1601D06R	MG	6	DC	Red	15	5.7x16
LG1601D06Y	MG	6	DC	Yellow	15	5.7x16
LG1601C06W	MG	6	AC/DC	White	15	5.7x16
LG1601C12Y	MG	12	AC/DC	Yellow	15	5.7x16
LG1601D12W	MG	12	DC	White	15	5.7x16
LG1601D12G	MG	12	DC	Green	18	5.7x16
LG1601D28B	MG	24-28	DC	Blue	16	5.7x16
LG1601D28G	MG	24-28	DC	Green	16	5.7x16
LG1601D28R	MG	24-28	DC	Red	16	5.7x16
LG1601D28W	MG	24-28	DC	White	16	5.7x16
LG1601D28Y	MG	24-28	DC	Yellow	16	5.7x16
LG1601C28B	MG	24-28	AC/DC	Blue	16	5.7x16
LG1601C28G	MG	24-28	AC/DC	Green	16	5.7x16
LG1601C28R	MG	24-28	AC/DC	Red	16	5.7x16
LG1601C28W	MG	24-28	AC/DC	White	16	5.7x16
LG1601C28Y	MG	24-28	AC/DC	Yellow	16	5.7x16
LG1601C36Y	MG	36	AC/DC	Yellow	15	5.7x16
LG1601D48W	MG	48	DC	White	16	5.7x16
LG1601D48Y	MG	48	DC	Yellow	16	5.7x16
LG1601C60G	MG	60	AC/DC	Green	15	5.7x16
LG1601C60R	MG	60	AC/DC	Red	15	5.7x16
LG1601C60Y	MG	60	AC/DC	Yellow	15	5.7x16

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB1601D12W	Ba5s	12	DC	White	15	5.6x15.9
LB1601D28B	Ba5s	24-28	DC	Blue	15	5.6x15.9
LB1601D28G	Ba5s	24-28	DC	Green	15	5.6x15.9
LB1601D28R	Ba5s	24-28	DC	Red	15	5.6x15.9
LB1601D28W	Ba5s	24-28	DC	White	15	5.6x15.9
LB1601D28Y	Ba5s	24-28	DC	Yellow	15	5.6x15.9



Wedge Base SMD LED | T10

LED

Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100029097	W2.1X9.5D	10-16	DC	1.3	6300	82	10x35



Wedge Base single LED | T5

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LW2001D12W	W2X4.6D	12	DC	White	15	5x20
LW2001D28G	W2X4.6D	24-28	DC	Green	16	5x20
LW2001D28R	W2X4.6D	24-28	DC	Red	16	5x20
LW2001D28W	W2X4.6D	24-28	DC	White	16	5x20
LW2001D28Y	W2X4.6D	24-28	DC	Yellow	16	5x20



Wedge Base single LED | T10

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LW2801D12B	W2.1X9.5D	12	DC	Blue	15	10x24
LW2801D12G	W2.1X9.5D	12	DC	Green	15	10x24
LW2801D12R	W2.1X9.5D	12	DC	Red	15	10x24
LW2801D12W	W2.1X9.5D	12	DC	White	15	10x24
LW2801D12Y	W2.1X9.5D	12	DC	Yellow	15	10x24
LW2801D28G	W2.1X9.5D	24-28	DC	Green	15	10x24
LW2801D28R	W2.1X9.5D	24-28	DC	Red	15	10x24
LW2801D28W	W2.1X9.5D	24-28	DC	White	15	10x24
LW2801D28Y	W2.1X9.5D	24-28	DC	Yellow	15	10x24

Telephone single LED | T4.5

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT1601D06R	T4.5	6	DC	Red	15	3.8x14
LT1601D06W	T4.5	6	DC	White	15	3.8x14
LT1601D12B	T4.5	12	DC	Blue	15	3.8x14
LT1601D12G	T4.5	12	DC	Green	15	3.8x14
LT1601D12W	T4.5	12	DC	White	15	3.8x14
LT1601D28B	T4.5	24-28	DC	Blue	15	3.8x14
LT1601D28G	T4.5	24-28	DC	Green	15	3.8x14
LT1601D28R	T4.5	24-28	DC	Red	15	3.8x14
LT1601D28W	T4.5	24-28	DC	White	15	3.8x14
LT1601D28Y	T4.5	24-28	DC	Yellow	15	3.8x14

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT2101D06B	T4.6	6	DC	Blue	15	3.8x21
LT2101D06G	T4.6	6	DC	Green	15	3.8x21
LT2101D06R	T4.6	6	DC	Red	15	3.8x21
LT2101D06W	T4.6	6	DC	White	15	3.8x21
LT2101D06Y	T4.6	6	DC	Yellow	15	3.8x21
LT2101D12W	T4.6	12	DC	White	13	3.8x21
LT2101D12Y	T4.6	12	DC	Yellow	15	3.8x21
LT2101D12B	T4.6	12	DC	Blue	15	3.8x21
LT2101D12G	T4.6	12	DC	Green	15	3.8x21
LT2101D12R	T4.6	12	DC	Red	15	3.8x21
LT2101D28B	T4.6	24-28	DC	Blue	15	3.8x21
LT2101D28G	T4.6	24-28	DC	Green	15	3.8x21
LT2101D28R	T4.6	24-28	DC	Red	15	3.8x21
LT2101D28W	T4.6	24-28	DC	White	15	3.8x21
LT2101C28B	T4.6	24-28	AC/DC	Blue	15	3.8x22
LT2101C28G	T4.6	24-28	AC/DC	Green	15	3.8x22
LT2101C28R	T4.6	24-28	AC/DC	Red	15	3.8x22
LT2101C28W	T4.6	24-28	AC/DC	White	15	3.8x22
LT2101C28Y	T4.6	24-28	AC/DC	Yellow	15	3.8x22
LT2101D60B	T4.6	60	DC	Blue	15	3.8x21
LT2101D60G	T4.6	60	DC	Green	15	3.8x21
LT2101D60R	T4.6	60	DC	Red	15	3.8x21
LT2101D60W	T4.6	60	DC	White	15	3.8x21
LT2101D60Y	T4.6	60	DC	Yellow	15	3.8x21



Indication- and signalling lamp

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT3001D06B	T5.5	6	DC	Blue	15	5.5x30
LT3001D06G	T5.5	6	DC	Green	15	5.5x30
LT3001D06R	T5.5	6	DC	Red	15	5.5x30
LT3001D06W	T5.5	6	DC	White	15	5.5x30
LT3001D06Y	T5.5	6	DC	Yellow	15	5.5x30
LT3001D12B	T5.5	12	DC	Blue	15	5.5x30
LT3001D12G	T5.5	12	DC	Green	15	5.5x30
LT3001D12R	T5.5	12	DC	Red	15	5.5x30
LT3001D12W	T5.5	12	DC	White	15	5.5x30
LT3001D12Y	T5.5	12	DC	Yellow	15	5.5x30
LT3001D28B	T5.5	24-28	DC	Blue	15	5.5x30
LT3001D28G	T5.5	24-28	DC	Green	15	5.5x30
LT3001D28R	T5.5	24-28	DC	Red	15	5.5x30
LT3001C28G	T5.5	24-28	AC/DC	Green	15	5.5x29
LT3001C28R	T5.5	24-28	AC/DC	Red	15	5.5x29
LT3001C28W	T5.5	24-28	AC/DC	White	15	5.5x29
LT3001D28Y	T5.5	24-28	DC	Yellow	15	5.5x30
LT3001D28W	T5.5	24-28	DC	White	20	5.5x30
LT3001C36Y	T5.5	36	AC/DC	Yellow	15	5.5x29
LT3001D36W	T5.5	36	DC	White	15	5.5x30
LT3001D48W	T5.5	48	DC	White	15	5.5x30
LT3001C48G	T5.5	48	AC/DC	Green	15	5.5x29
LT3001C48R	T5.5	48	AC/DC	Red	15	5.5x29
LT3001C48W	T5.5	48	AC/DC	White	15	5.5x29
LT3001C48Y	T5.5	48	AC/DC	Yellow	15	5.5x29
LT3001C60W	T5.5	60	AC/DC	White	15	5.5x29
LT3001D60B	T5.5	60	DC	Blue	15	5.5x30
LT3001D60G	T5.5	60	DC	Green	15	5.5x30
LT3001D60R	T5.5	60	DC	Red	15	5.5x30
LT3001D60W	T5.5	60	DC	White	15	5.5x30
LT3001D60Y	T5.5	60	DC	Yellow	15	5.5x30
LT3001C130G	T5.5	110-130	AC/DC	Green	15	5.5x29

Indication- and signalling lamp

Telephone single LED - T5.5

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT3001C130R	T5.5	110-130	AC/DC	Red	15	5.5x29
LT3001C130W	T5.5	110-130	AC/DC	White	15	5.5x29
LT3001C130Y	T5.5	110-130	AC/DC	Yellow	15	5.5x29
LT3001C230R	T5.5	230	AC	Red	15	5.5x29

Telephone single LED | T5.5K

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT2201D06B	T5.5K	6	DC	Blue	15	5.5x22
LT2201D06G	T5.5K	6	DC	Green	15	5.5x22
LT2201D06R	T5.5K	6	DC	Red	15	5.5x22
LT2201D06W	T5.5K	6	DC	White	15	5.5x22
LT2201D06Y	T5.5K	6	DC	Yellow	15	5.5x22
LT2201D12B	T5.5K	12	DC	Blue	15	5.5x22
LT2201D12G	T5.5K	12	DC	Green	15	5.5x22
LT2201D12R	T5.5K	12	DC	Red	15	5.5x22
LT2201D12W	T5.5K	12	DC	White	15	5.5x22
LT2201D12Y	T5.5K	12	DC	Yellow	15	5.5x22
LT2201D28B	T5.5K	24-28	DC	Blue	15	5.5x22
LT2201D28G	T5.5K	24-28	DC	Green	15	5.5x22
LT2201D28W	T5.5K	24-28	DC	White	15	5.5x22
LT2201D28Y	T5.5K	24-28	DC	Yellow	15	5.5x22
LT2201C28G	T5.5K	24-28	AC/DC	Green	15	5.5x22
LT2201C28R	T5.5K	24-28	AC/DC	Red	15	5.5x22
LT2201C28W	T5.5K	24-28	AC/DC	White	15	5.5x22
LT2201C28Y	T5.5K	24-28	AC/DC	Yellow	15	5.5x22
LT2201C36W	T5.5K	36	AC/DC	White	15	5.5x22
LT2201C48G	T5.5K	48	AC/DC	Green	15	5.5x22
LT2201C48R	T5.5K	48	AC/DC	Red	15	5.5x22
LT2201C48Y	T5.5K	48	AC/DC	Yellow	15	5.5x22



Indication- and signalling lamp

Telephone single LED | T6.5F French

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT4301D60B	T6.5F	60	DC	Blue	15	6.5x41
LT4301D60G	T6.5F	60	DC	Green	15	6.5x41
LT4301D60R	T6.5F	60	DC	Red	15	6.5x41
LT4301D60W	T6.5F	60	DC	White	15	6.5x41
LT4301D60Y	T6.5F	60	DC	Yellow	15	6.5x41

Telephone single LED | T6.8G German

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT4401D06B	T6.8G	6	DC	Blue	15	6.8x44
LT4401D06G	T6.8G	6	DC	Green	15	6.8x44
LT4401D06R	T6.8G	6	DC	Red	15	6.8x44
LT4401D06W	T6.8G	6	DC	White	15	6.8x44
LT4401D06Y	T6.8G	6	DC	Yellow	15	6.8x44
LT4401D12B	T6.8G	12	DC	Blue	15	6.8x44
LT4401D12R	T6.8G	12	DC	Red	15	6.8x44
LT4401D12W	T6.8G	12	DC	White	15	6.8x44
LT4401D12Y	T6.8G	12	DC	Amber	15	6.8x44
LT4401C12G	T6.8G	12	AC/DC	Green	15	6.8x44
LT4401C12R	T6.8G	12	AC/DC	Red	15	6.8x44
LT4401C12W	T6.8G	12	AC/DC	White	15	6.8x44
LT4401C28B	T6.8G	24-28	AC/DC	Blue	15	6.8x44
LT4401C28G	T6.8G	24-28	AC/DC	Green	15	6.8x44
LT4401C28R	T6.8G	24-28	AC/DC	Red	15	6.8x44
LT4401C28W	T6.8G	24-28	AC/DC	White	15	6.8x44
LT4401C28Y	T6.8G	24-28	AC/DC	Yellow	15	6.8x44
LT4401D28B	T6.8G	24-28	DC	Blue	15	6.8x44
LT4401D28G	T6.8G	24-28	DC	Green	15	6.8x44
LT4401D28R	T6.8G	24-28	DC	Red	15	6.8x44

Indication- and signalling lamp

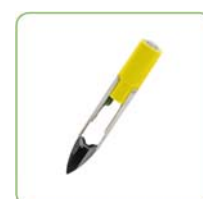
Telephone single LED - T6.8G German

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LT4401D28W	T6.8G	24-28	DC	White	15	6.8x44
LT4401D28Y	T6.8G	24-28	DC	Yellow	15	6.8x44
LT4401D36B	T6.8G	36	DC	Blue	15	6.8x44
LT4401D36G	T6.8G	36	DC	Green	15	6.8x44
LT4401D36R	T6.8G	36	DC	Red	15	6.8x44
LT4401D36W	T6.8G	36	DC	White	15	6.8x44
LT4401D36Y	T6.8G	36	DC	Yellow	15	6.8x44
LT4401C36W	T6.8G	36	AC/DC	White	15	6.8x44
LT4401C48G	T6.8G	48	AC/DC	Green	15	6.8x44
LT4401C48R	T6.8G	48	AC/DC	Red	15	6.8x44
LT4401C48Y	T6.8G	48	AC/DC	Yellow	15	6.8x44
LT4401D48B	T6.8G	48	DC	Blue	15	6.8x44
LT4401D48G	T6.8G	48	DC	Green	15	6.8x44
LT4401D48R	T6.8G	48	DC	Red	15	6.8x44
LT4401D48W	T6.8G	48	DC	White	15	6.8x44
LT4401D48Y	T6.8G	48	DC	Yellow	15	6.8x44
LT4401D60W	T6.8G	60	DC	White	15	6.8x44
LT4401C60G	T6.8G	60	AC/DC	Green	15	6.8x44
LT4401C60R	T6.8G	60	AC/DC	Red	15	6.8x44
LT4401C60Y	T6.8G	60	AC/DC	Yellow	15	6.8x44
LT4401C130W	T6.8G	110-130	AC	White	8	6.8x44
LT4401C130Y	T6.8G	130	AC/DC	Yellow	8	6.8x44
LT4401A230G	T6.8G	230	AC	Green	15	6.8x44
LT4401A230R	T6.8G	230	AC	Red	15	6.8x44
LT4401A230W	T6.8G	230	AC	White	15	6.8x44

Telephone multi LED | T6.8G German



Bailey Nr.	Base	V	Colour	AC/DC	ØxL (mm)
LT4406D28Y	T6.8G	24-28	Yellow	DC	7x44



Indication- and signalling lamp

Ba7s single LED | T7X20

LED



DC



AC/DC

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB1801D06B	Ba7s	6	DC	Blue	15	7x20
LB1801D06G	Ba7s	6	DC	Green	15	7x20
LB1801D06R	Ba7s	6	DC	Red	15	7x20
LB1801D06W	Ba7s	6	DC	White	15	7x20
LB1801D06Y	Ba7s	6	DC	Yellow	15	7x20
LB1801D12B	Ba7s	12	DC	Blue	15	7x20
LB1801D12G	Ba7s	12	DC	Green	15	7x20
LB1801D12R	Ba7s	12	DC	Red	15	7x20
LB1801D12W	Ba7s	12	DC	White	15	7x20
LB1801D12Y	Ba7s	12	DC	Yellow	15	7x20
LB1801D28B	Ba7s	24-28	DC	Blue	15	7x20
LB1801D28Y	Ba7s	24-28	DC	Yellow	15	7x20
LB1801D28W	Ba7s	24-28	DC	White	16	7x20
LB1801D28G	Ba7s	24-28	DC	Green	16	7x20
LB1801D28R	Ba7s	24-28	DC	Red	17	7x20
LB1801C28W	Ba7s	24-28	AC/DC	White	18	7x20
LB1801C130G	Ba7s	130	AC/DC	Green	15	7x20
LB1801C130W	Ba7s	130	AC/DC	White	15	7x20

Ba9s single LED | T10X24

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB2401C06B	Ba9s	6	AC/DC	Blue	15	10x24
LB2401C06G	Ba9s	6	AC/DC	Green	15	10x24
LB2401C06R	Ba9s	6	AC/DC	Red	15	10x24
LB2401C06W	Ba9s	6	AC/DC	White	15	10x24
LB2401C06Y	Ba9s	6	AC/DC	Yellow	15	10x24
LB2401C0848W	Ba9s	8-48	AC/DC	White	15	10x24
LB2401C0848Y	Ba9s	8-48	AC/DC	Yellow	15	10x24
LB2401C12B	Ba9s	12	AC/DC	Blue	16	10x24

Indication- and signalling lamp

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB2401C12G	Ba9s	12	AC/DC	Green	16	10x24
LB2401C12R	Ba9s	12	AC/DC	Red	16	10x24
LB2401C12W	Ba9s	12	AC/DC	White	16	10x24
LB2401C12Y	Ba9s	12	AC/DC	Yellow	16	10x24
LB2401C28A	Ba9s	24-28	AC/DC	Orange	16	10x24
LB2401C28B	Ba9s	24-28	AC/DC	Blue	16	10x24
LB2401C28G	Ba9s	24-28	AC/DC	Green	16	10x24
LB2401C28R	Ba9s	24-28	AC/DC	Red	16	10x24
LB2401C28W	Ba9s	24-28	AC/DC	White	16	10x24
LB2401C28Y	Ba9s	24-28	AC/DC	Yellow	16	10x24
LB2401C30W	Ba9s	30	AC/DC	White	15	10x24
LB2401C36B	Ba9s	36	AC/DC	Blue	15	10x24
LB2401C36G	Ba9s	36	AC/DC	Green	15	10x24
LB2401C36R	Ba9s	36	AC/DC	Red	15	10x24
LB2401C36W	Ba9s	36	AC/DC	White	15	10x24
LB2401C36Y	Ba9s	36	AC/DC	Yellow	15	10x24
LB2401C48G	Ba9s	48	AC/DC	Green	15	10x24
LB2401C48R	Ba9s	48	AC/DC	Red	15	10x24
LB2401C48Y	Ba9s	48	AC/DC	Yellow	15	10x24
LB2401C48W	Ba9s	48	AC/DC	White	16	10x24
LB2401C60B	Ba9s	60	AC/DC	Blue	15	10x24
LB2401C60G	Ba9s	60	AC/DC	Green	15	10x24
LB2401C60R	Ba9s	60	AC/DC	Red	15	10x24
LB2401C60W	Ba9s	60	AC/DC	White	15	10x24
LB2401C60Y	Ba9s	60	AC/DC	Yellow	15	10x24
LB2401C130B	Ba9s	110-130	AC/DC	Blue	8	10x24
LB2401C130G	Ba9s	110-130	AC/DC	Green	8	10x24
LB2401C130R	Ba9s	110-130	AC/DC	Red	8	10x24
LB2401C130W	Ba9s	110-130	AC/DC	White	8	10x24
LB2401C130Y	Ba9s	110-130	AC/DC	Yellow	8	10x24
LB2401C235B	Ba9s	235	AC/DC	Blue	4	10x24
LB2401C235G	Ba9s	235	AC/DC	Green	4	10x24
LB2401C235R	Ba9s	235	AC/DC	Red	4	10x24
LB2401C235W	Ba9s	235	AC/DC	White	4	10x24
LB2401C235Y	Ba9s	235	AC/DC	Yellow	4	10x24

Indication- and signalling lamp

Ba9s single LED | T9X26

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB2601C28G	Ba9s	24-28	AC/DC	Green	18	9x26
LB2601C28W	Ba9s	24-28	AC/DC	White	18	9x26
LB2601A235W	Ba9s	235	AC	White	4	9x26

Ba9s multi LED | T10X20

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB230848A	Ba9s	48	AC/DC	Amber	15	10x20

Ba9s multi LED | T10X25

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB280824B	Ba9s	24	AC/DC	Blue	15	10x25

Ba9s multi LED | T10X28

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LB280828R	Ba9s	24-28	AC/DC	Red	15	10x28

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LS2801C65W	Ba10s	65	AC/DC	White	15	10x28
80100034455	Ba10s	235	AC	White	20	10x26



Ba15d SMD LED | Tube

LED

Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100039897	Ba15d	230	AC	1.8	3000	150	15x36
80100038771	Ba15d	24	AC/DC	1.8	4000	160	15x36



Ba15d SMD LED | Tower

LED

Bailey Nr.	Base	V/DC	W	Colour	K	lm	ØxL (mm)
80100029915	Ba15d	10-30	1	Red			25x47
80100029916	Ba15d	10-30	1.5	Yellow			25x47
80100029913	Ba15d	10-30	1.5	Blue			25x47
80100029914	Ba15d	10-30	1.5	Green			25x47
80100034515	Ba15d	10-30	1.5	Warm White	3000	167	25x47
80100034785	Ba15d	10-30	1.5	Daylight	5800	106	25x47
80100036370	Ba15d	10-30	3.2	Daylight	6000	266	22x55



LED



Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100034794	Ba15d	10-30	DC	1.5	3000	97	27x38
80100029540	Ba15d	10-30	DC	1.5	6000	107	27x38

Ba15d LED | T16X31

LED



Bailey Nr.	Base	V	AC/DC	mA	Colour	Qty. LEDs	ØxL (mm)
LB3003C012W	Ba15d	12	AC/DC	10	White	3	16x31
LB3003C028B	Ba15d	24-28	AC/DC	10	Blue	3	16x31
LB3003C028G	Ba15d	24-28	AC/DC	10	Green	3	16x31
LB3003C028R	Ba15d	24-28	AC/DC	10	Red	3	16x31
LB3003C028W	Ba15d	24-28	AC/DC	10	White	3	16x31
LB3003C028Y	Ba15d	24-28	AC/DC	10	Yellow	3	16x31
LB3003C130W	Ba15d	110-130	AC/DC	8	White	3	16x31
LB3003A235G	Ba15d	235	AC	10	Green	3	16x31
LB3003A235R	Ba15d	235	AC	10	Red	3	16x31
LB3003A235W	Ba15d	235	AC	10	White	3	16x31
LB3003A235Y	Ba15d	235	AC	10	Yellow	3	16x31

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	mA	Colour	ØxL (mm)
LBS4108CB12W	Ba15d	12	AC/DC	80	White	15x41
LBS4108CB30G	Ba15d	18-30	AC/DC	50	Green	15x41
LBS4108CB30R	Ba15d	18-30	AC/DC	50	Red	15x41
LBS4108CB30W	Ba15d	18-30	AC/DC	50	White	15x41
LBS4108CB30Y	Ba15d	18-30	AC/DC	50	Yellow	15x41
LBS4108AK230G	Ba15d	110-230	AC	17	Green	15x41
LBS4108AK230R	Ba15d	110-230	AC	17	Red	15x41
LBS4108AK230W	Ba15d	110-230	AC	17	White	15x41



Ba15s SMD LED | Tube

LED



Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100038772	Ba15s	24	AC/DC	1.8	4000	160	15x36

Ba15s SMD LED | Tower

LED



Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100034811	Ba15s	10-30	DC	2.1	2700	162	22x53

Ba15s LED | T16X31

LED



Bailey Nr.	Base	V	AC/DC	mA	Colour	Qty. LEDs	ØxL (mm)
LS3003C028G	Ba15s	24-28	AC/DC	10	Green	3	16x31
LS3003C028R	Ba15s	24-28	AC/DC	10	Red	3	16x31
LS3003C028W	Ba15s	24-28	AC/DC	10	White	3	16x31

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE2401C06G	E10	6	AC/DC	Green	15	10x24
LE2401C06R	E10	6	AC/DC	Red	15	10x24
LE2401C06W	E10	6	AC/DC	White	15	10x24
LE2401C06Y	E10	6	AC/DC	Yellow	15	10x24
LE2401C12G	E10	12	AC/DC	Green	16	10x24
LE2401C12R	E10	12	AC/DC	Red	16	10x24
LE2401C12W	E10	12	AC/DC	White	16	10x24
LE2401C28G	E10	24-28	AC/DC	Green	16	10x24
LE2401C28R	E10	24-28	AC/DC	Red	16	10x24
LE2401C28W	E10	24-28	AC/DC	White	16	10x24
LE2401C28Y	E10	24-28	AC/DC	Yellow	16	10x24
LE2401C48W	E10	48	AC/DC	White	16	10x24
LE2401C48Y	E10	48	AC/DC	Yellow	16	10x24
LE2401C60W	E10	60	AC/DC	White	16	10x24
LE2401C130G	E10	110-130	AC/DC	Green	5	10x24
LE2401C130R	E10	110-130	AC/DC	Red	5	10x24
LE2401C130W	E10	110-130	AC/DC	White	5	10x24
LE2401C130Y	E10	110-130	AC/DC	Yellow	5	10x24
LE2401C235B	E10	235	AC/DC	Blue	3	10x24
LE2401C235G	E10	235	AC/DC	Green	3	10x24
LE2401C235R	E10	235	AC/DC	Red	3	10x24
LE2401C235W	E10	235	AC/DC	White	3	10x24
LE2401C235Y	E10	235	AC/DC	Yellow	3	10x24



E10 single LED | T9X26

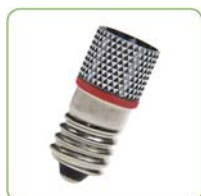
LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE2601C28G	E10	24-28	AC/DC	Green	14	9x26
LE2601C28R	E10	24-28	AC/DC	Red	14	9x26
LE2601C28W	E10	24-28	AC/DC	White	14	9x26
LE2601C28Y	E10	24-28	AC/DC	Yellow	14	9x26

E10 multi LED | T11X20

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE2308C006R	E10	6	AC/DC	Red	15	11x20
LE2308C024R	E10	24	AC/DC	Red	15	11x20

E10 multi LED | T10X25

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE2808C024G	E10	24-28	AC/DC	Green	15	10x25
LE2808C024R	E10	24-28	AC/DC	Red	15	10x25
LE2808C024Y	E10	24-28	AC/DC	Amber	15	10x25

Indication- and signalling lamp

E12 LED | T16X30

LED

Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE2903C028W	E12	24-28	AC/DC	White	15	16x30
LE2903C130W	E12	130	AC/DC	White	8	16x30



E14 SMD LED | Tube

LED

Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100038460	E14	24	AC/DC	2.3	3000	210	15x54
80100038987	E14	230	AC	2.4	3000	210	15x54



E14 LED | Fun Fair



Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100025584	E14	24	AC	1	3000	15	37x48
80100025615	E14	230	AC	1	2700	15	37x48



Indication- and signalling lamp

E14 LED | T16X35

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE3503C028G	E14	24-28	AC/DC	Green	16	16x35
LE3503C028R	E14	24-28	AC/DC	Red	17	16x35
LE3503C028Y	E14	24-28	AC/DC	Yellow	17	16x35
LE3503C028W	E14	24-28	AC/DC	White	20	16x35
LE3503C130W	E14	130-143	AC/DC	White	9	16x35
LE3503A235W	E14	235-260	AC/DC	White	9	16x35
LE3503A235Y	E14	235	AC	Yellow	10	16x35
LE3503A235G	E14	235	AC	Green	10	16x35
LE3503A235R	E14	235	AC	Red	10	16x35

E14 single LED | T13X30

LED



Bailey Nr.	Base	V	AC/DC	Colour	mA	ØxL (mm)
LE3001C028W	E14	24-28	AC/DC	White	18	13x30
LE3001A230W	E14	230	AC	White	8	13x30
LE3001A230R	E14	230	AC	Red	9	13x30

Indication- and signalling lamp

LED

Bailey Nr.	Base	V	AC/DC	W	K	lm	ØxL (mm)
80100001931	S8.5	10-30	DC	0.7	6500	52	10x37
80100001932	S8.5	10-30	DC	0.7	3000	48	10x37
80100028017	S8.5	10-30	DC	1.5	3000	97	16x42

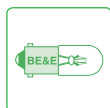


Festoon LED | S8.5

LED

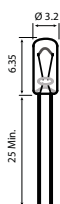
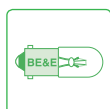
Bailey Nr.	Base	V	AC/DC	Colour	ØxL (mm)
LS83904C28W	S8.5	24-28	AC/DC	White	10x39
LS84204C28G	S8.5	24-28	AC/DC	Green	10x42
LS84204C28R	S8.5	24-28	AC/DC	Red	10x42
LS84204C28W	S8.5	24-28	AC/DC	White	10x42
LS84406C28W	S8.5	24-28	AC/DC	White	11x44





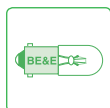
Bailey Nr.	V	mA	h	Filament	ØxL (mm)
WE02120501	12	50	15000	C-2V	2.4x5
WE02240201	24	20	5000	C-2F	2.4x5

Wire Ended | T1

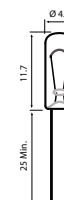


Bailey Nr.	V	mA	US code	h	Filament	ØxL (mm)
WE03030151	3	15	7205	5000	C-2R	3.2x6.35
WE03050211	5	21	6022	10000	C-2R	3.2x6.35
WE03050301	5	30	7210	25000	C-2R	3.2x6.35
WE03051151	5	115	715	40000	C-2R	3.2x6.35
WE03051251	5	125	7216	5000	C-2R	3.2x6.35
WE03060501	6	50		15000	C-2V	3.2x6.35
WE03060601	6	60		10000	C-2R	3.2x6.35
WE03060701	6	70		10000	C-2R	3.2x6.35
WE03120301	12	30		5000	C-2F	3.2x6.35
WE03120601	12	60	7219	16000	C-2F	3.2x6.35
WE03140401	14	40	871	10000	C-2F	3.2x6.35
WE03140651	14	65	8111	16000	C-2F	3.2x6.35
WE03140801	14	80		10000	C-2F	3.2x6.35
WE03180261	18	26	7220	16000	C-2F	3.2x6.35
WE03240201	24	20		5000	CC-2F	3.2x6.35
WE03280241	28	24	6838	16000	CC-2F	3.2x6.35
WE03360201	36	20		5000	CC-2F	3.2x6.35

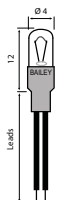
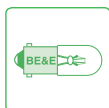
Indication- and signalling lamp



Bailey Nr.	V	mA	US code	h	Filament	ØxL (mm)
WE04010701	1.5	70	749	25000	C-2R	4.5x11.7
WE04011001	1.5	100		1000	C-2R	4.5x11.7
WE04031901	3	190	324	350	C-2R	4.5x11.7
WE04040401	4.5	40		10000	C-2R	4.5x11.7
WE04050601	5	60	583	25000	C-2R	4.5x11.7
WE04051151	5	115	515	40000	C-2R	4.5x11.7
WE04060301	6	30		3000	C-2R	4.5x11.7
WE04060401	6	40	8661	10000	C-2V	4.5x11.7
WE04060601	6	60	2114	3000	C-2R	4.5x11.7
WE04061001	6	100		6000	C-2R	4.5x11.7
WE04100151	10	15	8608	10000	C-2F	4.5x11.7
WE04120201	12	20		5000	C-2F	4.5x11.7
WE04120351	12	35	772	25000	C-2F	4.5x11.7
WE04120401	12	40		10000	C-2V	4.5x11.7
WE04120601	12	60	753	15000	C-2F	4.5x11.7
WE04120801	12	80	754	1000	C-2V	4.5x11.7
WE04121001	12	100		1000	C-2V	4.5x11.7
WE04130301	13.5	30		15000	C-2F	4.5x11.7
WE04140801	14	80	8640	1000	C-2F	4.5x11.7
WE04240351	24	35		25000	C-2F	4.5x11.7
WE04240401	24	40		5000	C-2F	4.5x11.7
WE04280251	28	25		5000	C-2F	4.5x11.7
WE04280401	28	40	8627	1000	C-2F	4.5x11.7
WE04480251	48	25		1000	CC-2F	4.5x11.7

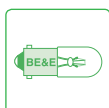


Wire Ended | T1 1/4 with insulated leads



Bailey Nr.	V	mA	h	Filament	ØxL (mm)
WP04040601	4.5	60	10000	C-2R	4x12
WP04060601	6	60	10000	C-2R	4x12
WP04060251	6.3	25	10000	C-2R	4x12
WP04060401	6.3	40	10000	C-2R	4x12
WP04060801	6.3	80	10000	C-2R	4x12
WP04080401	8	40	10000	C-2R	4x12
WP04080601	8	60	10000	C-2R	4x12
WP04080801	8	80	10000	C-2R	4x12

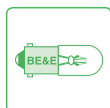
Wire Ended | T1 1/2



Bailey Nr.	V	mA	h	Filament	ØxL (mm)
WE05060402	6.3	40	10000	C-2V	4.9x13
WE05120801	12	80	5000	C-2V	4.9x13
WE05121001	12	100	5000	C-2V	4.9x13
WE05240351	24	35	8000	C-2F	4.9x13

Indication- and signalling lamp

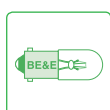
Wire Ended | T1 3/4



Bailey Nr.	V	mA	US code	h	Filament	ØxL (mm)
WE06023501	2.5	350	2169	10000	C-2R	5.7x13.2
WE06050601	5	60	2200	25000	C-2R	5.7x13.2
WE06060401	6	40	1730	10000	C-2V	5.7x13.2
WE06060752	6.3	75	1739	500	C-2R	5.7x13.2
WE06120401	12	40	2174	10000	C-2F	5.7x13.2
WE06120601	12	60		10000	C-2F	5.7x13.2
WE06140801	14	80	2182	40000	C-2F	5.7x13.2
WE06180401	18	40	2102	10000	C-2F	5.7x13.2
WE06240401	24	40		5000	C-2F	5.7x13.2
WE06240501	24	50	2176	1000	C-2F	5.7x13.2
WE06280241	28	24	6033	4000	C-2F	5.7x13.2
WE06280402	28	40	2187	7000	C-2F	5.7x13.2
WE06280601	28	60	1764LSV	25000	C-2F	5.7x13.2
WE06360201	36	20		5000	C-2F	5.7x13.2
WE06480201	48	20		5000	CC-2F	5.7x13.2
WE06600201	60	20		5000	CC-2F	5.7x13.2



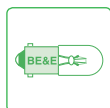
Wire Ended | Pisello



Bailey Nr.	V	mA	Finish	ØxL (mm)
WP16061001	6	100	Clear	5x16

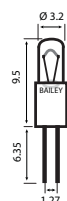
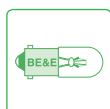


Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
TERASAKI2840	Bi-Pin	28	40	7000	C-2F	6x20

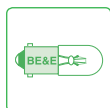
Bi-Pin T1 | Pin distance 1.27



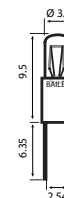
Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
BP137714	Bi-Pin	5	75	7714 SPECIAL	25000	C-2R	3.2x9.5
BP13051151	Bi-Pin	5	115	7715	40000	C-2R	3.2x9.5
BP13120601	Bi-Pin	12	60	8097	16000	C-2V	3.2x9.5
BP13280241	Bi-Pin	28	24	7839	16000	CC-2F	3.2x9.5
BP137839	Bi-Pin	28	24	7839 SPECIAL	16000	C-2F	3.2x9.5
BP13280401	Bi-Pin	28	40		10000	CC-2F	3.2x9.5

Indication- and signalling lamp

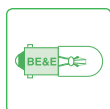
Bi-Pin T1 | Pin distance 2.54



Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
BP23061151	Bi-Pin	6	115		40000	C-2R	3.2x9.5
BP23120501	Bi-Pin	12	50		10000	C-2V	3.2x9.5
BP23120601	Bi-Pin	12	60	8097	16000	C-2F	3.2x9.5
BP23180261	Bi-Pin	18	26	8099	16000	C-2F	3.2x9.5
BP23240241	Bi-Pin	24	24		16000	CC-2F	3.2x9.5
BP23280241	Bi-Pin	28	24	7839	16000	CC-2F	3.2x9.5
BP23280401	Bi-Pin	28	40		7000	CC-2F	3.2x9.5
BP23300201	Bi-Pin	30	20		5000	CC-2F	3.2x9.5
BP23360201	Bi-Pin	36	20		10000	CC-2F	3.2x9.5



Bi-Pin T1 | Pin distance 3.17

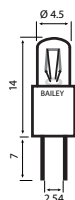
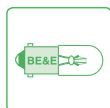


Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
BP33050751	Bi-Pin	5	75	25000	C-2R	3.2x10
BP33120601	Bi-Pin	12	60	16000	C-2V	3.2x10
BP33240201	Bi-Pin	24	20	16000	CC-2F	3.2x10
BP33280241	Bi-Pin	28	24	16000	CC-2F	3.2x10



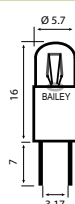
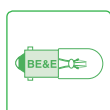
Indication- and signalling lamp

Bi-Pin T1 1/4 | Pin distance 2.54



Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
BP24050601	Bi-Pin	5	60	7583	25000	C-2R	4.5x14
BP24060602	Bi-Pin	6	60	7309	3000	C-2R	4.5x14
BP24120401	Bi-Pin	12	40	4032	10000	C-2V	4.5x14
BP24140801	Bi-Pin	14	80	7646	1000	C-2F	4.5x14
BP24160301	Bi-Pin	16	30		10000	C-2F	4.5x14
BP24240351	Bi-Pin	24	35	4060	25000	C-2F	4.5x14
BP24280241	Bi-Pin	28	24		10000	C-2F	4.5x14
BP24280401	Bi-Pin	28	40	7632	4000	C-2F	4.5x14
BP24360201	Bi-Pin	36	20		5000	CC-2F	4.5x14
BP24480251	Bi-Pin	48	25	7590	5000	CC-2F	4.5x14

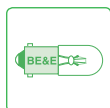
Bi-Pin T1 3/4 | Pin distance 3.17



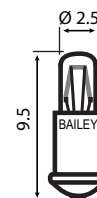
Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
BP36023501	Bi-Pin	2.5	350	7868	10000	C-2R	5.7x16
BP36050601	Bi-Pin	5	60	7361	25000	C-2R	5.7x16
BP36051151	Bi-Pin	5	115	7362	40000	C-2R	5.7x16
BP36060401	Bi-Pin	6	40	7945	10000	C-2V	5.7x16
BP36060402	Bi-Pin	6.3	40	7380	10000	C-2V	5.7x16
BP36060751	Bi-Pin	6.3	75	7377	3000	C-2V	5.7x16
BP36062003	Bi-Pin	6.3	200	7349	5000	C-2R	5.7x16
BP3606200F	Bi-Pin	6.3	200		5000	C-2R	5.7x16
BP36140801	Bi-Pin	14	80	7382	15000	C-2F	5.7x16
BP36180401	Bi-Pin	18	40	7370	10000	C-2F	5.7x16
BP36280351	Bi-Pin	28	35		30000	C-2F	5.7x16
BP36280401	Bi-Pin	28	40	7387	7000	C-2F	5.7x16
BP36480251	Bi-Pin	48	25	7748	5000	CC-2F	5.7x16

Indication- and signalling lamp

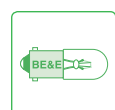
Midget Flanged | T3/4



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
MF02020501	MF	2	50	1000	C-2R	2.5x9.5
MF02050601	MF	5	60	25000	C-2R	2.5x9.5
MF02051151	MF	5	115	40000	C-2R	2.5x9.5
MF02060501	MF	6	50	5000	C-2R	2.5x9.5
MF02120501	MF	12	50	15000	C-2F	2.5x9.5
MF02140301	MF	14	30	15000	C-2F	2.5x9.5
MF02160301	MF	16	30	15000	C-2F	2.5x9.5
MF02240201	MF	24	20	5000	CC-2F	2.5x9.5
MF02280201	MF	28	20	5000	CC-2F	2.5x9.5

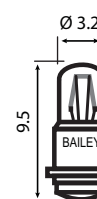
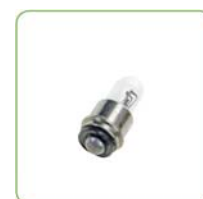


Midget Flanged | T1 US



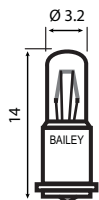
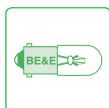
- SX4s

Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MF03050601	MF US	5	60	685	25000	C-2R	3.2x9.5
MF03051151	MF US	5	115	718	40000	C-2R	3.2x9.5
MF03060701	MF US	6	70		16000	C-2R	3.2x9.5
MF03120201	MF US	12	20		10000	C-2F	3.2x9.5
MF03120601	MF US	12	60	32	16000	C-2V	3.2x9.5
MF03180261	MF US	18	26	7241	16000	C-2F	3.2x9.5
MF03240241	MF US	24	24		10000	CC-2F	3.2x9.5
MF03280241	MF US	28	24	6839	16000	CC-2F	3.2x9.5
MF03280401	MF US	28	40		10000	CC-2F	3.2x9.5
MF03360201	MF US	36	20		10000	CC-2F	3.2x9.2



Indication- and signalling lamp

Midget Flanged | T1 French



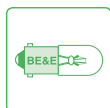
Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MF14060701	MF FRENCH	6	70	174	5000	C-2V	3.2x14
MF14062001	MF FRENCH	6	200	175	1000	C-2V	3.2x14
MF14120401	MF FRENCH	12	40		1000	C-2F	3.2x14
MF14120601	MF FRENCH	12	60	177	10000	C-2V	3.2x14
MF14240201	MF FRENCH	24	20	179	20000	CC-2F	3.2x14
MF14280241	MF FRENCH	28	24	180	10000	CC-2F	3.2x14
MF14280401	MF FRENCH	28	40	181	1000	CC-2F	3.2x14

Midget Flanged | T1 1/4



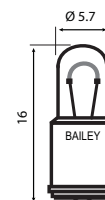
Bailey Nr.	Base	V	mA		h	Filament	ØxL (mm)
MF0401090L	MF	1.5	90	Lens	1000	C-2R	4.2x14
MF04240401	MF	24	40		5000	C-2F	4.2x14

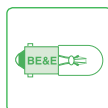
Indication- and signalling lamp



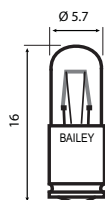
- SX6s

Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MF06022001	MF	2.5	200	368	3000	C-6	5.7x16
MF06023001	MF	2.5	300		3000	C-6	5.7x16
MF06042501	MF	4	250		25000	C-2R	5.7x16
MF06060601	MF	6	60		4000	C-2R	5.7x16
MF06061001	MF	6	100		10000	C-2R	5.7x16
MF06062001	MF	6	200	328	2000	C-2R	5.7x16
MF06120401	MF	12	40	394	1000	C-2V	5.7x16
MF06120601	MF	12	60		16000	C-2V	5.7x16
MF06140401	MF	14	40		5000	C-2F	5.7x16
MF06140501	MF	14	50		15000	C-2F	5.7x16
MF06140801	MF	14	80	382	15000	C-2F	5.7x16
MF06140802	MF	14	80		10000	C-2F	5.7x16
MF06180261	MF	18	26		6000	C-2F	5.7x16
MF06180401	MF	18	40	370	10000	C-2F	5.7x16
MF06190401	MF	19	40		15000	C-2F	5.7x16
MF06240251	MF	24	25		12000	CC-2F	5.7x16
MF06240401	MF	24	40		7000	C-2F	5.7x16
MF06240502	MF	24	50		2000	C-2F	5.7x16
MF06280241	MF	28	24		6000	C-2F	5.7x16
MF06280251	MF	28	25		15000	C-2F	5.7x16
MF06280401	MF	28	40		30000	C-2F	5.7x16
MF06280402	MF	28	40	385	10000	C-2F	5.7x16
MF06280403	MF	28	40	387	8000	C-2F	5.7x16
MF06280404	MF	28	40	327	5000	C-2F	5.7x16
MF06280801	MF	28	80		6000	C-2F	5.7x16
MF06360301	MF	36	30		3000	C-2F	5.7x16
MF06480201	MF	48	20		4000	CC-2F	5.7x16
MF06480251	MF	48	25		5000	CC-2F	5.7x16
MF06480301	MF	48	30		6000	CC-2F	5.7x16
MF06600201	MF	60	20		5000	CC-2F	5.7x16





• S5.7s



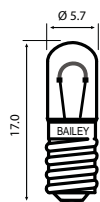
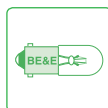
Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MG06010601	MG	1.35	60	698	3000	C-6	5.7x16
MG06023501	MG	2.5	350	266	10000	C-2R	5.7x16
MG06020601	MG	2.7	60	8704	6000	C-6	5.7x16
MG06060401	MG	6	40	8705	25000	C-2R	5.7x16
MG06060601	MG	6	60		4000	C-2R	5.7x16
MG06061251	MG	6	125		5000	C-2R	5.7x16
MG06061502	MG	6.3	150	7352	2000	C-2R	5.7x16
MG06062002	MG	6.3	200	379	20000	C-2R	5.7x16
MG06120401	MG	12	40	7354	10000	C-2F	5.7x16
MG06120501	MG	12	50		10000	C-2V	5.7x16
MG06120601	MG	12	60		16000	C-2F	5.7x16
MG06120751	MG	12	75		10000	C-2F	5.7x16
MG06140501	MG	14	50		15000	C-2F	5.7x16
MG06140801	MG	14	80		15000	C-2F	5.7x16
MG06140802	MG	14	80	386	10000	C-2F	5.7x16
MG06180401	MG	18	40		10000	C-2F	5.7x16
MG06240201	MG	24	20		10000	CC-2F	5.7x16
MG06240251	MG	24	25		12000	C-2F	5.7x16
MG06240351	MG	24	35		10000	C-2F	5.7x16
MG06240501	MG	24	50		12000	C-2F	5.7x16
MG06240601	MG	24	60		6000	C-2F	5.7x16
MG06280241	MG	28	24		6000	C-2F	5.7x16
MG06280251	MG	28	25		16000	C-2F	5.7x16
MG06280301	MG	28	30		6000	C-2F	5.7x16
MG06280401	MG	28	40		30000	C-2F	5.7x16
MG06280402	MG	28	40	7355	10000	C-2F	5.7x16
MG06280403	MG	28	40	388	8000	C-2F	5.7x16
MG06280404	MG	28	40	334	5000	C-2F	5.7x16
MG06280601	MG	28	60	334LSV	12000	C-2F	5.7x16
MG06280801	MG	28	80		6000	C-2F	5.7x16
MG06300401	MG	30	40		5000	C-2F	5.7x16
MG06360201	MG	36	20		12000	C-2F	5.7x16

Indication- and signalling lamp

Midget Grooved - T1 3/4

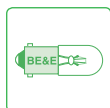
Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MG06360301	MG	36	30		3000	CC-2F	5.7x16
MG06360401	MG	36	40		3000	C-2F	5.7x16
MG06480201	MG	48	20		4000	CC-2F	5.7x16
MG06480251	MG	48	25		5000	CC-2F	5.7x16
MG06480401	MG	48	40		5000	CC-2F	5.7x16
MG06600201	MG	60	20	6201	5000	CC-2F	5.7x16
MG06600301	MG	60	30		1000	CC-2F	5.7x16

Indication- and signalling lamp



Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MS06010751	E5/8	1.5	75		30	C-2R	5.7x17
MS06022001	E5/8	2.7	200		1000	C-2R	5.7x17
MS06040601	E5/8	4.5	60		1000	C-2R	5.7x17
MS06050601	E5/8	5	60	7318	25000	C-2R	5.7x17
MS06051151	E5/8	5	115	7319	40000	C-2R	5.7x17
MS06060401	E5/8	6	40	342	5000	C-2V	5.7x17
MS06060501	E5/8	6	50		5000	C-2R	5.7x17
MS06060601	E5/8	6	60		5000	C-2R	5.7x17
MS06061001	E5/8	6	100		10000	C-2V	5.7x17
MS06062001	E5/8	6	200	1768	1000	C-2V	5.7x17
MS06062002	E5/8	6.3	200	378	20000	C-2F	5.7x17
MS06120401	E5/8	12	40		5000	C-2F	5.7x17
MS06120501	E5/8	12	50		2000	C-2V	5.7x17
MS06120601	E5/8	12	60		5000	C-2V	5.7x17
MS06120801	E5/8	12	80		5000	C-2V	5.7x17
MS06121001	E5/8	12	100		10000	C-2V	5.7x17
MS06140201	E5/8	14	20		3000	C-2F	5.7x17
MS06140401	E5/8	14	40		5000	C-2F	5.7x17
MS06140801	E5/8	14	80	8362	10000	C-2F	5.7x17
MS06180401	E5/8	18	40		5000	C-2F	5.7x17
MS06240201	E5/8	24	20		8000	C-2F	5.7x17
MS06240351	E5/8	24	35		25000	C-2F	5.7x17
MS06240401	E5/8	24	40	687	10000	C-2F	4.7x17
MS06240501	E5/8	24	50		1000	C-2F	5.7x17
MS06240601	E5/8	24	60		1000	C-2F	5.7x17
MS06240801	E5/8	24	80		5000	C-2F	5.7x17
MS06280251	E5/8	28	25		15000	C-2F	5.7x17
MS06280401	E5/8	28	40	399	7000	C-2F	5.7x17
MS06480201	E5/8	48	20		4000	CC-2F	5.7x17

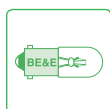
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	ØxL (mm)
MSP0503001	E5.5	3	500	2000	5.5x32
MSP0512001	E5.5	12	100	2000	5.5x32



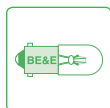
MT | T1 3/4



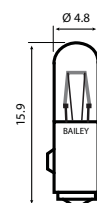
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
MT16280401	S5.5-O	28	40	4000	C-2F	5x16



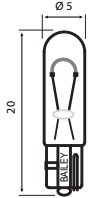
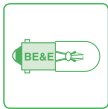
Ba5s Tube | T1 3/4



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
MB16240201	Ba5s	24	20	4000	C-2F	4.8x15.9
MB16240801	Ba5s	24	80	7000	C-2F	4.8x15.9
MB16280401	Ba5s	28	40	7000	C-2F	4.8x15.9
MB16600201	Ba5s	60	20	5000	CC-2F	4.8x15.9

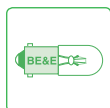


Indication- and signalling lamp

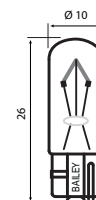


Bailey Nr.	Base	V	mA	W	h	Colour	ØxL (mm)
WB20060301	W2X4.6D	6	30	0.18	5000		5x20
WB20060801	W2X4.6D	6	80	0.48	1000		5x20
WB20061671	W2X4.6D	6	167	1	2000		5x20
WB20062001	W2X4.6D	6	200	1.2	10000		5x20
WB20063331	W2X4.6D	6	333	2	2000		5x20
WB20060401	W2X4.6D	6.3	40	0.25	10000		5x20
WB20120301	W2X4.6D	12	30	0.36	5000		5x20
WB20120801	W2X4.6D	12	80	1	10000		5x20
WB20121001	W2X4.6D	12	100	1.2	10000		5x20
WB20121651	W2X4.6D	12	165	2	1000		5x20
WB20240301	W2X4.6D	24	30	0.72	5000		5x20
WB2024030R	W2X4.6D	24	30	0.72	5000	Red	5x20
WB20240401	W2X4.6D	24	40	1	10000		5x20
WB2024040G	W2X4.6D	24	40	1	1000	Green	5x20
WB2024040R	W2X4.6D	24	40	1	1000	Red	5x20
WB20240501	W2X4.6D	24	50	1.2	1000		5x20
WB2024050R	W2X4.6D	24	50	1.2	1000	Red	5x20
WB20240801	W2X4.6D	24	80	2	10000		5x20
WR20280301	W2X4.6D	28	30	0.84	10000		5x20
WB20280401	W2X4.6D	28	40	1.12	10000		5x20

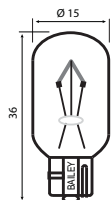
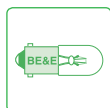
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	W	h	Colour	ØxL (mm)
WB28061671	W2.1X9.5D	6	167	1	5000		10x26
WB28062001	W2.1X9.5D	6	200	1.2	5000		10x26
WB28061501	W2.1X9.5D	6.3	150	0.95	10000		10x26
WB28062501	W2.1X9.5D	6.3	250	1.6	10000		10x26
WB28063171	W2.1X9.5D	6.3	317	2	10000		10x26
WB28121001	W2.1X9.5D	12	100	1.2	5000		10x26
WB28121251	W2.1X9.5D	12	125	1.5	5000		10x26
WB28121651	W2.1X9.5D	12	165	2	2000		10x26
WB28121831	W2.1X9.5D	12	183	2.2	1000		10x26
WB28122501	W2.1X9.5D	12	250	3	5000		10x26
WB28124001	W2.1X9.5D	12	400	5	2000		10x26
WB28140801	W2.1X9.5D	14	80	1.12	15000		10x26
WB28142401	W2.1X9.5D	14	240	3.36	500		10x26
WB28142701	W2.1X9.5D	14	270	3.78	1500		10x26
WB2830002F	W2.1X9.5D	24-30	66	2	2000		10x26
WB28240801	W2.1X9.5D	24	80	2	5000		10x26
WB28241251	W2.1X9.5D	24	125	3	5000		10x26
WB2824125G	W2.1X9.5D	24	125	3	5000	Green	10x26
WB2824125R	W2.1X9.5D	24	125	3	5000	Red	10x26
WB2824125Y	W2.1X9.5D	24	125	3	5000	Yellow	10x26
WB28241651	W2.1X9.5D	24	165	4	5000		10x26
WB28242081	W2.1X9.5D	24	208	5	500		10x26
WB28280601	W2.1X9.5D	28	60	1.68	10000		10x26
WB28320631	W2.1X9.5D	32	63	2	2000		10x26
WB28600401	W2.1X9.5D	48-60	33	2	2000		10x26

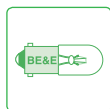


Wedge Base | T15



Bailey Nr.	Base	V	mA	W	h	US code	ØxL (mm)
WB35120417	W2.1X9.5D	12	417	5	1000		15x36
WB35120583	W2.1X9.5D	12	583	7	1000		15x36
WB35120667	W2.1X9.5D	12	667	8	1000		15x36
WB35120833	W2.1X9.5D	12	833	10	500	923	15x36
WB35121250	W2.1X9.5D	12	1250	15	1200	917	15x36
WB35121667	W2.1X9.5D	12	1667	20	1000	925	15x36
WB35121000	W2.1X9.5D	12.8	1000	12	1000	912	15x36
WB35130690	W2.1X9.5D	13	690	9	1000	906	15x36
WB35240208	W2.1X9.5D	24	208	5	1000		15x36
WB35240417	W2.1X9.5D	24	417	10	1000		15x36
WB35240875	W2.1X9.5D	24	875	21	1000		15x36

Wedge Base Xenon | T10



Bailey Nr.	Base	V	W	Finish	h	Gas type	ØxL (mm)
XWB28124172	W2.1X9.5D	12	5	Clear	2000	Xenon	10x26

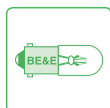
Wedge Base replacement type | T5



Bailey Nr.	Base	V	mA	W	h	ØxL (mm)
WR20600201	W2X4.6D	60	20	1.2	1000	5x20

Indication- and signalling lamp

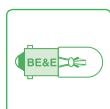
Neo-Wedge | T1 1/4



Bailey Nr.	Base	V	mA	Colour	h	Filament	ØxL (mm)
WN04120402	Neo-Wedge	12	40	Grey	10000	C-2F	9.6x14



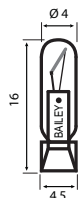
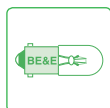
Knurled Screw | T3/4



Bailey Nr.	V	W	Finish	ØxL (mm)
MK04280401	28	1.12	Clear	4x13

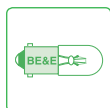


Indication- and signalling lamp



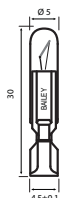
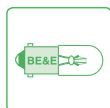
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T4505120	T4.5	5	120	5000	C-2V	4x16
T4506020	T4.5	6	20	10000	C-2V	4x16
T4506040	T4.5	6	40	10000	C-2R	4x16
T4506050	T4.5	6	50	5000	C-2R	4x16
T4512020	T4.5	12	20	10000	C-2V	4x16
T4512040	T4.5	12	40	10000	C-2V	4x16
T4512050	T4.5	12	50	10000	C-2V	4x16
T4512100	T4.5	12	100	5000	C-2F	4x16
T4518025	T4.5	18	25	5000	C-2F	4x16
T4524020	T4.5	24	20	10000	C-2F	4x16
T4524040	T4.5	24	40	10000	C-2F	4x16
T4524050	T4.5	24	50	10000	C-2F	4x16
T4530020	T4.5	30	20	10000	C-2F	4x16
T4530040	T4.5	30	40	10000	C-2F	4x16
T4536020	T4.5	36	20	10000	C-2F	4x16
T4548020	T4.5	48	20	5000	CC-2F	4x16

Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T4606020	T4.6	6	20	10000	C-2V	4x22
T4606040	T4.6	6	40	10000	C-2V	4x22
T4606100	T4.6	6	100	5000	C-2V	4x22
T4606200	T4.6	6	200	5000	C-2R	4x22
T4612020	T4.6	12	20	10000	C-2V	4x22
T4612040	T4.6	12	40	10000	C-2V	4x22
T4612050	T4.6	12	50	10000	C-2V	4x22
T4616060	T4.6	16	60	5000	C-2F	4x22
T4618025	T4.6	18	25	5000	C-2F	4x22
T4624020	T4.6	24	20	10000	C-2F	4x22
T4624030	T4.6	24	30	10000	C-2F	4x22
T4624040	T4.6	24	40	10000	C-2F	4x22
T4624050	T4.6	24	50	10000	C-2F	4x22
T4628040	T4.6	28	40	5000	C-2F	4x22
T4630020	T4.6	30	20	10000	C-2F	4x22
T4630030	T4.6	30	30	5000	C-2F	4x22
T4630040	T4.6	30	40	10000	C-2F	4x22
T4632033	T4.6	32	33	20000	C-2F	4x22
T4636020	T4.6	36	20	5000	C-2F	4x22
T4636035	T4.6	36	35	5000	C-2F	4x22
T4648020	T4.6	48	20	5000	CC-2F	4x22
T4660020	T4.6	60	20	5000	CC-2F	4x22
T4670020	T4.6	70	20	5000	CC-2F	4x22





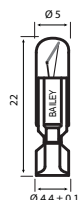
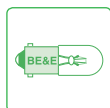
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T5506020	T5.5	6	20	10000	C-2V	5x30
T5506040	T5.5	6	40	10000	C-2V	5x30
T5506080	T5.5	6	80	5000	C-2R	5x30
T5506200	T5.5	6	200	5000	C-2R	5x30
T5512040	T5.5	12	40	10000	C-2V	5x30
T5512050	T5.5	12	50	10000	C-2V	5x30
T5512080	T5.5	12	80	5000	C-2V	5x30
T5512100	T5.5	12	100	5000	C-2F	5x30
T5516050	T5.5	16	50	5000	C-2F	5x30
T5518025	T5.5	18	25	10000	C-2F	5x30
T5518066	T5.5	18	66	5000	C-2F	5x30
T5524020	T5.5	24	20	10000	C-2F	5x30
T5524025	T5.5	24	25	5000	C-2F	5x30
T5524030	T5.5	24	30	10000	C-2F	5x30
T5524040	T5.5	24	40	10000	C-2F	5x30
T5524050	T5.5	24	50	10000	C-2F	5x30
T5524080	T5.5	24	80	5000	C-2F	5x30
T5528020	T5.5	28	20	5000	C-2F	5x30
T5528040	T5.5	28	40	10000	C-2F	5x30
T5528050	T5.5	28	50	10000	C-2F	5x30
T5530020	T5.5	30	20	10000	C-2F	5x30
T5530030	T5.5	30	30	5000	C-2F	5x30
T5530040	T5.5	30	40	10000	C-2F	5x30
T5530050	T5.5	30	50	5000	C-2F	5x30
T5530080	T5.5	30	80	5000	C-2F	5x30
T5532033	T5.5	32	33	10000	C-2F	5x30
T5536020	T5.5	36	20	10000	C-2F	5x30
T5536030	T5.5	36	30	5000	C-2F	5x30
T5536033	T5.5	36	33	5000	C-2F	5x30
T5536035	T5.5	36	35	5000	C-2F	5x30
T5536040	T5.5	36	40	5000	C-2F	5x30
T5536050	T5.5	36	50	5000	C-2F	5x30

Indication- and signalling lamp

Telephone - T5.5

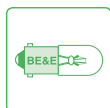
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T5540050	T5.5	40	50	5000	C-2F	5x30
T5548020	T5.5	48	20	5000	CC-2F	5x30
T5548025	T5.5	48	25	5000	CC-2F	5x30
T5548030	T5.5	48	30	5000	CC-2F	5x30
T5548050	T5.5	48	50	5000	CC-2F	5x30
T5552020	T5.5	52	20	5000	CC-2F	5x30
T5560020	T5.5	60	20	5000	CC-2F	5x30
T5560030	T5.5	60	30	5000	CC-2F	5x30
T5560040	T5.5	60	40	5000	CC-2F	5x30
T5570020	T5.5	70	20	5000	CC-2F	5x30
T5580020	T5.5	80	20	5000	CC-2F	5x30

Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T5606020	T5.5K	6	20	10000	C-2V	5x22
T5606040	T5.5K	6	40	10000	C-2V	5x22
T5606200	T5.5K	6	200	5000	C-2R	5x22
T5612020	T5.5K	12	20	10000	C-2V	5x22
T5612040	T5.5K	12	40	10000	C-2V	5x22
T5612050	T5.5K	12	50	10000	C-2F	5x22
T5612100	T5.5K	12	100	5000	C-2F	5x22
T5618025	T5.5K	18	25	5000	C-2F	5x22
T5624020	T5.5K	24	20	10000	C-2F	5x22
T5624040	T5.5K	24	40	10000	C-2F	5x22
T5624050	T5.5K	24	50	10000	C-2F	5x22
T5624080	T5.5K	24	80	5000	C-2F	5x22
T5628050	T5.5K	28	50	10000	C-2F	5x22
T5630020	T5.5K	30	20	10000	C-2F	5x22
T5630040	T5.5K	30	40	10000	C-2F	5x22
T5630050	T5.5K	30	50	10000	C-2F	5x22
T5636020	T5.5K	36	20	10000	C-2F	5x22
T5636040	T5.5K	36	40	10000	C-2F	5x22
T5636050	T5.5K	36	50	5000	CC-2F	5x22
T5648020	T5.5K	48	20	5000	CC-2F	5x22
T5648025	T5.5K	48	25	5000	CC-2F	5x22
T5660020	T5.5K	60	20	5000	CC-2F	5x22
T5670020	T5.5K	70	20	5000	CC-2F	5x22

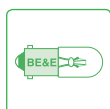
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T3024050	T5.5 EUBA	24	50	3000	C-2F	5x30
T3048040	T5.5 EUBA	48	40	3000	CC-2F	5x30

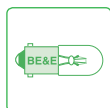


Telephone | T6.0 Skandia



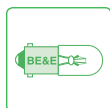
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T6024040	T6.0 SKANDIA	24	40	5000	C-2F	5x42
T6024050	T6.0 SKANDIA	24	50	5000	C-2F	5x42
T6028045	T6.0 SKANDIA	28	45	5000	C-2F	5x42
T6028050	T6.0 SKANDIA	28	50	5000	CC-2F	5x42
T6036050	T6.0 SKANDIA	36	50	5000	C-2F	5x42
T6048020	T6.0 SKANDIA	48	20	5000	CC-2F	5x42
T6048030	T6.0 SKANDIA	48	30	5000	CC-2F	5x42
T6060055	T6.0 SKANDIA	60	55	5000	CC-2F	5x42



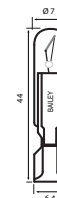


Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T6506020	T6.5F	6	20	5000	C-2V	6x44
T6506040	T6.5F	6	40	5000	C-2V	6x44
T6506200	T6.5F	6	200	5000	C-2R	6x44
T6512040	T6.5F	12	40	5000	C-2V	6x44
T6512050	T6.5F	12	50	5000	C-2V	6x44
T6512080	T6.5F	12	80	5000	C-2V	6x44
T6524020	T6.5F	24	20	5000	C-2F	6x44
T6524040	T6.5F	24	40	5000	C-2F	6x44
T6524050	T6.5F	24	50	5000	C-2F	6x44
T6524080	T6.5F	24	80	5000	C-2F	6x44
T6524100	T6.5F	24	100	5000	C-2F	6x44
T6526040	T6.5F	26	40	5000	C-2F	6x44
T6530020	T6.5F	30	20	5000	C-2F	6x44
T6530040	T6.5F	30	40	5000	C-2F	6x44
T6536020	T6.5F	36	20	5000	C-2F	6x44
T6536050	T6.5F	36	50	5000	C-2F	6x44
T6536060	T6.5F	36	60	5000	C-2F	6x44
T6548020	T6.5F	48	20	5000	CC-2F	6x44
T6548025	T6.5F	48	25	5000	CC-2F	6x44
T6548030	T6.5F	48	30	5000	CC-2F	6x44
T6552020	T6.5F	52	20	5000	CC-2F	6x44
T6560020	T6.5F	60	20	5000	CC-2F	6x44
T6560040	T6.5F	60	40	5000	CC-2F	6x44

Indication- and signalling lamp



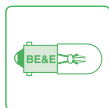
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T6806020	T6.8G	6	20	10000	C-2V	7x44
T6806040	T6.8G	6	40	5000	C-2V	7x44
T6806050	T6.8G	6	50	10000	C-2V	7x44
T6806080	T6.8G	6	80	5000	C-2V	7x44
T6806200	T6.8G	6	200	5000	C-2R	7x44
T6812050	T6.8G	12	50	10000	C-2V	7x44
T6812080	T6.8G	12	80	5000	C-2V	7x44
T6824020	T6.8G	24	20	10000	C-2F	7x44
T6824025	T6.8G	24	25	5000	C-2F	7x44
T6824040	T6.8G	24	40	10000	C-2F	7x44
T6824050	T6.8G	24	50	10000	C-2F	7x44
T6824080	T6.8G	24	80	5000	C-2F	7x44
T6824100	T6.8G	24	100	5000	C-2F	7x44
T6828025	T6.8G	28	25	5000	C-2F	7x44
T6828040	T6.8G	28	40	5000	C-2F	7x44
T6828045	T6.8G	28	45	5000	C-2F	7x44
T6828050	T6.8G	28	50	5000	C-2F	7x44
T6830020	T6.8G	30	20	5000	C-2F	7x44
T6830040	T6.8G	30	40	10000	C-2F	7x44
T6830050	T6.8G	30	50	5000	C-2F	7x44
T6836020	T6.8G	36	20	10000	C-2F	7x44
T6836033	T6.8G	36	33	5000	C-2F	7x44
T6836040	T6.8G	36	40	10000	C-2F	7x44
T6836050	T6.8G	36	50	5000	C-2F	7x44
T6836100	T6.8G	36	100	5000	C-2F	7x44
T6848020	T6.8G	48	20	10000	CC-2F	7x44
T6848025	T6.8G	48	25	5000	CC-2F	7x44
T6848040	T6.8G	48	40	5000	CC-2F	7x44
T6850050	T6.8G	50	50	5000	CC-2F	7x44
T6860020	T6.8G	60	20	5000	CC-2F	7x44
T6860040	T6.8G	60	40	5000	CC-2F	7x44
T6860050	T6.8G	60	50	5000	CC-2F	7x44



Indication- and signalling lamp

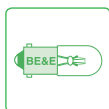
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T6860060	T6.8G	60	60	5000	CC-2F	7x44
T6870020	T6.8G	70	20	5000	CC-2F	7x44
T6880020	T6.8G	80	20	5000	CC-2F	7x44

Telephone | T6.8K



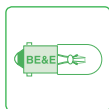
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T6730040	T6.8K	30	40	5000	C-2F	7x22
T6760020	T6.8K	60	20	5000	CC-2F	7x22

Telephone | T9



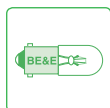
Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T9060050	T9	60	50	2000	CC-2F	8x65

Telephone | F9



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
F92812120	F9	12	120	5000	C-2V	7x28
F92824040	F9	24	40	5000	C-2V	7x28

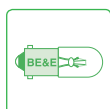
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T2305040	ESB	5	40	8000	C-2R	6.5x23
T2312040	ESB	12	40	10000	C-2V	6.5x23



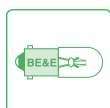
Telephone | PSB



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T2806140	PSB	6	140	20000	C-2F	6.5x28
T2824073	PSB	24	73	10000	C-2F	6.5x28
T2828040	PSB	28	40	5000	C-2F	6.5x28
T2899025	PSB	120	25	10000	CC-3A	6.5x28

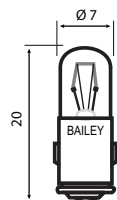
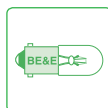


Telephone | BPO



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
T7045037	BPO	45	37	5000	CC-2F	6x43



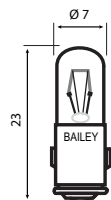
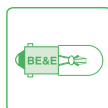


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B20006020	Ba7s	6	20	0.12	2000	C-2V	7x20
B20006100	Ba7s	6	100	0.6	2000	C-2R	7x20
B20006200	Ba7s	6	200	1.2	2000	C-2R	7x20
B20006200L	Ba7s	6	200	1.2	2000	C-2V	7x20
B20006333	Ba7s	6	333	2	2000	C-2R	7x20
B20007100	Ba7s	7	100	0.7	2000	C-2V	7x20
B20012050	Ba7s	12	50	0.6	2000	C-2V	7x20
B20012100	Ba7s	12	100	1.2	2000	C-2V	7x20
B20012165	Ba7s	12	165	2	2000	C-2V	7x20
B20014080	Ba7s	14	80	1.1	2000	C-2V	7x20
B20014100	Ba7s	14	100	1.4	2000	C-2V	7x20
B20024020	Ba7s	24	20	0.48	2000	C-2F	7x20
B20024025	Ba7s	24	25	0.6	2000	C-2F	7x20
B20024040	Ba7s	24	40	1	2000	C-2F	7x20
B20024050	Ba7s	24	50	1.2	2000	C-2F	7x20
B20024080	Ba7s	24	80	2	2000	C-2F	7x20
B20024100	Ba7s	24	100	2.4	2000	C-2F	7x20
B20024125	Ba7s	24	125	3	2000	C-2F	7x20
B20028040	Ba7s	28	40	1.12	2000	C-2F	7x20
B20028050	Ba7s	28	50	1.4	2000	C-2F	7x20
B20028060	Ba7s	28	60	1.7	2000	C-2F	7x20
B20028070	Ba7s	28	70	2	2000	C-2F	7x20
B20028100	Ba7s	28	100	2.8	2000	C-2F	7x20
B20030025	Ba7s	30	25	0.75	2000	C-2F	7x20
B20030040	Ba7s	30	40	1.2	2000	C-2F	7x20
B20030050	Ba7s	30	50	1.5	2000	C-2F	7x20
B20030070	Ba7s	30	70	2.1	2000	C-2F	7x20
B20030100	Ba7s	30	100	3	2000	C-2F	7x20
B20036020	Ba7s	36	20	0.7	2000	C-2F	7x20
B20036050	Ba7s	36	50	1.8	2000	C-2F	7x20
B20048020	Ba7s	48	20	1	2000	C-2F	7x20
B20048030	Ba7s	48	30	1.44	2000	C-2F	7x20

Indication- and signalling lamp

Ba7s Tube - T7X20

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B20060020	Ba7s	60	20	1.2	2000	C-2F	7x20
B20070020	Ba7s	70	20	1.4	2000	CC-2F	7x20



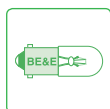
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B22006020	Ba7s	6	20	0.12	2000	C-2V	7x23
B22006040	Ba7s	6	40	0.24	2000	C-2V	7x23
B22006050	Ba7s	6	50	0.3	2000	C-2V	7x23
B22006080	Ba7s	6	80	0.48	2000	C-2V	7x23
B22006100	Ba7s	6	100	0.6	2000	C-2V	7x23
B22006200	Ba7s	6	200	1.2	2000	C-2R	7x23
B22012050	Ba7s	12	50	0.6	2000	C-2V	7x23
B22012100	Ba7s	12	100	1.2	2000	C-2V	7x23
B22012170	Ba7s	12	170	2	2000	C-2V	7x23
B22024025	Ba7s	24	25	0.6	2000	C-2F	7x23
B22024040	Ba7s	24	40	1	2000	C-2F	7x23
B22024050	Ba7s	24	50	1.2	2000	C-2F	7x23
B22024050R	Ba7s	24	50	1.2	2000	C-2F	7x23
B22024070	Ba7s	24	70	1.7	2000	C-2F	7x23
B22024080	Ba7s	24	80	2	2000	C-2F	7x23
B22024125	Ba7s	24	125	3	2000	C-2F	7x23
B22028020	Ba7s	28	20	0.56	2000	C-2F	7x23
B22028040	Ba7s	28	40	1.1	2000	C-2F	7x23
B22028070	Ba7s	28	70	2	2000	C-2F	7x23
B22030020	Ba7s	30	20	0.6	2000	C-2F	7x23
B22030030	Ba7s	30	30	0.9	2000	C-2F	7x23
B22030040	Ba7s	30	40	1.2	2000	C-2F	7x23
B22030050	Ba7s	30	50	1.5	2000	C-2F	7x23
B22030065	Ba7s	30	65	2	2000	C-2F	7x23
B22030070	Ba7s	30	70	2.1	2000	C-2F	7x23
B22036020	Ba7s	36	20	0.7	2000	C-2F	7x23
B22036025	Ba7s	36	25	0.9	2000	C-2F	7x23
B22036030	Ba7s	36	30	1.1	2000	C-2F	7x23
B22036040	Ba7s	36	40	1.44	2000	C-2F	7x23
B22036050	Ba7s	36	50	1.8	2000	C-2F	7x23
B22048020	Ba7s	48	20	1	2000	C-2F	7x23
B22048030	Ba7s	48	30	1.44	2000	C-2F	7x23

Indication- and signalling lamp

Ba7s Tube - T7X23

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B22048040	Ba7s	48	40	2	2000	C-2F	7x23
B22048050	Ba7s	48	50	2.4	2000	C-2F	7x23
B22060020	Ba7s	60	20	1.2	2000	C-2F	7x23
B22060040	Ba7s	60	40	2.4	2000	C-2F	7x23

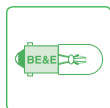
Ba7s Tube | T6.6X20 Inside soldered



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B20006100S	Ba7s	6	100	0.6	2000	C-2V	6.6x20
B20024050S	Ba7s	24	50	1.2	2000	C-2F	6.6x20
B20030040S	Ba7s	30	40	1.2	2000	C-2F	6.6x20
B20030050S	Ba7s	30	50	1.5	2000	C-2F	6.6x20



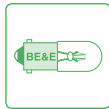
Ba7s Tube | T6.6X23 Inside soldered



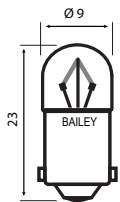
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B22024050S	Ba7s	24	50	1.2	2000	C-2F	6.6x23



Indication- and signalling lamp



B23024080



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B23002500	Ba9s	2.5	500	1.25	2000	C-2R	9x23
B23004250	Ba9s	4	250	1	2000	C-2R	9x23
B23004313	Ba9s	4.8	313	1.5	2000	C-2R	9x23
B23006040	Ba9s	6	40	0.24	2000	C-2R	9x23
B23006050	Ba9s	6	50	0.3	2000	C-2V	9x23
B23006100	Ba9s	6	100	0.6	2000	C-2V	9x23
B23006180	Ba9s	6	180	1.08	2000	C-2V	9x23
B23006200	Ba9s	6	200	1.2	2000	C-2V	9x23
B23006333	Ba9s	6	333	2	2000	C-2R	9x23
B23006350	Ba9s	6	350	2.1	2000	C-2R	9x23
B23006500	Ba9s	6	500	3	2000	C-2R	9x23
B23006666	Ba9s	6	666	4	2000	C-2R	9x23
B23006999	Ba9s	6	1000	6	2000	C-2R	9x23
B23006190	Ba9s	6.3	190	1.2	2000	C-2R	9x23
B23006250	Ba9s	6.3	250	1.6	2000	C-2R	9x23
B23012050	Ba9s	12	50	0.6	2000	C-2V	9x23
B23012100	Ba9s	12	100	1.2	2000	C-2V	9x23
B23012120	Ba9s	12	120	1.44	2000	C-2V	9x23
B23012165	Ba9s	12	165	2	2000	C-2V	9x23
B23012180	Ba9s	12	180	2.2	2000	C-2V	9x23
B23012250	Ba9s	12	250	3	2000	C-2V	9x23
B23012333	Ba9s	12	333	4	2000	C-2F	9x23
B23030002	Ba9s	24-30		2	2000	C-2F	9x23
B23024025	Ba9s	24	25	0.6	2000	C-2F	9x23
B23024040	Ba9s	24	40	1	2000	C-2F	9x23
B23024050	Ba9s	24	50	1.2	2000	C-2F	9x23
B23024060	Ba9s	24	60	1.44	2000	C-2F	9x23
B23024080	Ba9s	24	80	2	2000	C-2F	9x23
B23024100	Ba9s	24	100	2.4	2000	C-2F	9x23
B23024125	Ba9s	24	125	3	2000	C-2F	9x23
B23024165	Ba9s	24	165	4	2000	C-2F	9x23
B23026038	Ba9s	26	38	1	2000	C-2F	9x23

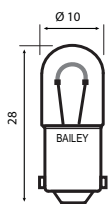
Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B23026115	Ba9s	26	115	3	2000	C-2F	9x23
B23028040	Ba9s	28	40	1.1	2000	C-2F	9x23
B23028060	Ba9s	28	60	1.7	2000	C-2F	9x23
B23028070	Ba9s	28	70	2	2000	C-2F	9x23
B23028080	Ba9s	28	80	2.2	2000	C-2F	9x23
B23030033	Ba9s	30	33	1	2000	C-2F	9x23
B23030040	Ba9s	30	40	1.2	2000	C-2F	9x23
B23030050	Ba9s	30	50	1.5	2000	C-2F	9x23
B23030065	Ba9s	30	65	2	2000	C-2F	9x23
B23030070	Ba9s	30	70	2.1	2000	C-2F	9x23
B23030080	Ba9s	30	80	2.4	2000	C-2F	9x23
B23030100	Ba9s	30	100	3	2000	C-2F	9x23
B23032100	Ba9s	32	100	3.2	2000	C-2F	9x23
B23045002	Ba9s	36-45		2	2000	C-2F	9x23
B23045003	Ba9s	36-45		3	2000	C-2F	9x23
B23036050	Ba9s	36	50	1.8	2000	C-2F	9x23
B23036055	Ba9s	36	55	2	2000	C-2F	9x23
B23036085	Ba9s	36	85	3	2000	C-2F	9x23
B23040075	Ba9s	40	75	3	2000	C-2F	9x23
B23042045	Ba9s	42	45	1.89	2000	C-2F	9x23
B23042070	Ba9s	42	70	3	2000	C-2F	9x23
B23060002	Ba9s	48-60		2	2000	C-2F	9x23
B23048020	Ba9s	48	20	1	2000	C-2F	9x23
B23048025	Ba9s	48	25	1.2	2000	C-2F	9x23
B23048040	Ba9s	48	40	2	2000	C-2F	9x23
B23048060	Ba9s	48	60	3	2000	C-2F	9x23
B23060020	Ba9s	60	20	1.2	2000	C-2F	9x23
B23060033	Ba9s	60	33	2	2000	C-2F	9x23
B23060040	Ba9s	60	40	2.4	2000	C-2F	9x23
B23070040	Ba9s	70	40	2.8	2000	C-2F	9x23
B23085030	Ba9s	85	30	2.6	2000	C-3A	9x23
B23110022	Ba9s	110	22	2.45	2000	CC-5A	9x23
B23130015	Ba9s	130	15	2	2000	C-5A	9x23
B23130020	Ba9s	130	20	2.6	2000	C-5A	9x23
B23220014	Ba9s	220	14	3	2000	CC-7A	9x23

Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B23240010	Ba9s	240	10	2.4	2000	CC-7A	9x23
B23240013	Ba9s	240	13	3	2000	CC-7A	9x23

Ba9s Tube | T10X28



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B28001050	Ba9s	1.5	50	0.08	2000	C-2R	10x28
B28002600	Ba9s	2	600	1.2	2000	C-2R	10x28
B28002300	Ba9s	2.5	300	0.75	2000	C-2R	10x28
B28002500	Ba9s	2.5	500	1.25	2000	C-2R	10x28
B28003650	Ba9s	3	650	1.95	2000	C-2R	10x28
B28003200	Ba9s	3.5	200	0.7	2000	C-2R	10x28
B28003250	Ba9s	3.6	250	0.9	2000	C-2R	10x28
B28004100	Ba9s	4	100	0.4	2000	C-2R	10x28
B28004250	Ba9s	4	250	1	2000	C-2R	10x28
B28004300	Ba9s	4	300	1.2	2000	C-2R	10x28
B28004500	Ba9s	4	500	2	2000	C-2R	10x28
B28005050	Ba9s	5	50	0.25	2000	C-2R	10x28
B28005070	Ba9s	5	70	0.35	2000	C-2V	10x28
B28005090	Ba9s	5	90	0.45	2000	C-2R	10x28
B28005300	Ba9s	5	300	1.5	2000	C-2R	10x28
B28005900	Ba9s	5	900	4.5	2000	C-2R	10x28
B28006050	Ba9s	6	50	0.3	2000	C-2R	10x28
B28006075	Ba9s	6	75	0.45	2000	C-2V	10x28
B28006100	Ba9s	6	100	0.6	2000	C-2V	10x28
B28006180	Ba9s	6	180	1.1	2000	C-2R	10x28
B28006200	Ba9s	6	200	1.2	2000	C-2R	10x28
B28006300	Ba9s	6	300	1.8	2000	C-2R	10x28
B28006350	Ba9s	6	350	2.1	2000	C-2R	10x28
B28006500	Ba9s	6	500	3	2000	C-2R	10x28
B28006700	Ba9s	6	700	4.2	2000	C-2R	10x28

Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B28006830	Ba9s	6	830	5	2000	C-2R	10x28
B28006999	Ba9s	6	1000	6	2000	C-2R	10x28
B28006150	Ba9s	6.3	150	0.95	2000	C-2V	10x28
B28006250	Ba9s	6.3	250	1.6	2000	C-2R	10x28
B28006320	Ba9s	6.3	320	2.02	2000	C-2R	10x28
B28006301	Ba9s	6.5	300	1.95	2000	C-2R	10x28
B28007300	Ba9s	7	300	2.1	2000	C-2R	10x28
B28008100	Ba9s	8	100	0.8	2000	C-2V	10x28
B28010050	Ba9s	10	50	0.5	2000	C-2V	10x28
B28012050	Ba9s	12	50	0.6	2000	C-2V	10x28
B28012080	Ba9s	12	80	1	2000	C-2V	10x28
B28012100	Ba9s	12	100	1.2	2000	C-2V	10x28
B28012120	Ba9s	12	120	1.44	2000	C-2V	10x28
B28012165	Ba9s	12	165	2	2000	C-2V	10x28
B28012183	Ba9s	12	183	2.2	2000	C-2V	10x28
B28012200	Ba9s	12	200	2.4	2000	C-2V	10x28
B28012250	Ba9s	12	250	3	2000	C-2V	10x28
B280122502	Ba9s	12	250	3	5000	C-2V	10x28
B28012330	Ba9s	12	330	4	2000	C-2V	10x28
B28012417	Ba9s	12	417	5	2000	C-2V	10x28
B28014080	Ba9s	14	80	1.1	2000	C-2V	10x28
B28014240	Ba9s	14	240	3.4	2000	C-2R	10x28
B28015200	Ba9s	15	200	3	2000	C-2F	10x28
B28018100	Ba9s	18	100	1.8	2000	C-2V	10x28
B28018170	Ba9s	18	170	3	2000	C-2V	10x28
B28030002	Ba9s	24-30		2	2000	C-2F	10x28
B28024025	Ba9s	24	25	0.6	2000	C-2F	10x28
B28024040	Ba9s	24	40	1	2000	C-2F	10x28
B28024050	Ba9s	24	50	1.2	2000	C-2F	10x28
B28024060	Ba9s	24	60	1.44	2000	C-2F	10x28
B28024080	Ba9s	24	80	2	2000	C-2F	10x28
B280240802	Ba9s	24	80	2	5000	C-2F	10x28
B28024100	Ba9s	24	100	2.4	2000	C-2F	10x28
B28024125	Ba9s	24	125	3	2000	C-2F	10x28
B28024165	Ba9s	24	165	4	2000	C-2F	10x28

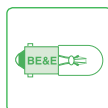
Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B28024208	Ba9s	24	208	5	2000	C-2F	10x28
B28028025	Ba9s	28	25	0.7	2000	C-2F	10x28
B28028040	Ba9s	28	40	1.1	5000	C-2F	10x28
B28028050	Ba9s	28	50	1.4	2000	C-2F	10x28
B28028060	Ba9s	28	60	1.7	2000	C-2F	10x28
B28028070	Ba9s	28	70	2	2000	C-2F	10x28
B28028080	Ba9s	28	80	2.2	2000	C-2F	10x28
B28028100	Ba9s	28	100	2.8	2000	C-2F	10x28
B28028170	Ba9s	28	170	5	2000	C-2F	10x28
B28030020	Ba9s	30	20	0.6	2000	C-2F	10x28
B28030025	Ba9s	30	25	0.75	2000	C-2F	10x28
B28030040	Ba9s	30	40	1.2	2000	C-2F	10x28
B28030050	Ba9s	30	50	1.5	2000	C-2F	10x28
B28030065	Ba9s	30	65	2	2000	C-2F	10x28
B28030080	Ba9s	30	80	2.4	2000	C-2F	10x28
B28030100	Ba9s	30	100	3	2000	C-2F	10x28
B28030167	Ba9s	30	167	5	2000	C-2F	10x28
B28032170	Ba9s	32	170	5.4	2000	C-2F	10x28
B28036050	Ba9s	36	50	1.8	2000	C-2F	10x28
B28036055	Ba9s	36	55	2	2000	C-2F	10x28
B28036085	Ba9s	36	85	3	2000	C-2F	10x28
B28036100	Ba9s	36	100	3.6	2000	C-2F	10x28
B28042025	Ba9s	42	25	1	2000	C-2F	10x28
B28042045	Ba9s	42	45	1.9	2000	C-2F	10x28
B28042050	Ba9s	42	50	2.1	2000	C-2F	10x28
B28042070	Ba9s	42	70	3	2000	C-2F	10x28
B28060002	Ba9s	48-60		2	2000	C-2F	10x28
B28048025	Ba9s	48	25	1.2	2000	C-2F	10x28
B28048040	Ba9s	48	40	2	2000	C-2F	10x28
B28048050	Ba9s	48	50	2.4	2000	C-2F	10x28
B28048060	Ba9s	48	60	3	2000	C-2F	10x28
B28048080	Ba9s	48	80	4	2000	C-2F	10x28
B28048105	Ba9s	48	105	5	2000	C-2F	10x28
B28050050	Ba9s	50	50	2.5	2000	C-2F	10x28
B28052060	Ba9s	52	60	3	2000	C-2F	10x28

Indication- and signalling lamp

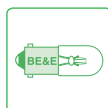
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B28060020	Ba9s	60	20	1.2	2000	C-2F	10x28
B28060030	Ba9s	60	30	1.8	2000	C-2F	10x28
B28060033	Ba9s	60	33	2	2000	C-2F	10x28
B28060040	Ba9s	60	40	2.4	2000	C-2F	10x28
B28060050	Ba9s	60	50	3	2000	C-2F	10x28
B28060085	Ba9s	60	85	5	2000	C-2F	10x28
B28070020	Ba9s	70	20	1.4	2000	C-2F	10x28
B28080025	Ba9s	80	25	2	2000	C-3A	10x28
B28080040	Ba9s	80	40	3.2	2000	C-2F	10x28
B28085035	Ba9s	85	35	3	2000	C-3A	10x28
B28110022	Ba9s	110	22	2.5	2000	C-5A	10x28
B28130015	Ba9s	130	15	2	2000	C-5A	10x28
B28130018	Ba9s	130	18	2.4	2000	C-5A	10x28
B28130020	Ba9s	130	20	2.6	1000	C-5A	10x28
B28130021	Ba9s	130	20	2.6	5000	CC-6A	10x28
B28130022	Ba9s	130	20	2.6	25000	2XCC-2F	10x28
B28160020	Ba9s	160	20	3.2	2000	C-5A	10x28
B28220009	Ba9s	220	9	2	2000	CC-7A	10x28
B28220014	Ba9s	220	14	3	2000	C-7A	10x28
B282200142	Ba9s	220	14	3	5000	CC-7A	10x28
B28220023	Ba9s	220	23	5	2000	C-7A	10x28
B28230013	Ba9s	230	13	3	2000	C-7A	10x28
B28240010	Ba9s	240	10	2.4	2000	CC-7A	10x28
B28240013	Ba9s	240	13	3	2000	CC-7A	10x28
B28240017	Ba9s	240	17	4	2000	CC-7A	10x28
B28260012	Ba9s	260	12	3	1000	CC-7A	10x28

Ba9s Tube | Coloured



Bailey Nr.	Base	V	mA	W	Colour	ØxL (mm)
B28024080B	Ba9s	24	80	2	Blue	10x28
B28024080G	Ba9s	24	80	2	Green	10x28
B28024080R	Ba9s	24	80	2	Red	10x28
B28024080Y	Ba9s	24	80	2	Yellow	10x28
B28024125A	Ba9s	24	125	3	Orange	10x28
B28024125G	Ba9s	24	125	3	Green	10x28
B28024125R	Ba9s	24	125	3	Red	10x28
B28024165B	Ba9s	24	165	4	Blue	10x28
B28024165G	Ba9s	24	165	4	Green	10x28
B28024165R	Ba9s	24	165	4	Red	10x28
B28024165Y	Ba9s	24	165	4	Yellow	10x28
B28024208G	Ba9s	24	208	5	Green	10x28
B28024208R	Ba9s	24	208	5	Red	10x28

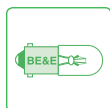
Ba9s Tube | T10X28 Blinker



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B28006300BL	Ba9s	6.3	300	1.89	2000	Blinker	10x28

Indication- and signalling lamp

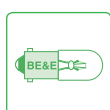
Ba9s Tube | Rolled in base



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
BR23030065	Ba9s	30	65	2	2000	C-2F	8.5x23
BR26030065	Ba9s	30	65	2	2000	C-2F	8.5x26
BR28030065	Ba9s	30	65	2	2000	C-2F	8.5x28



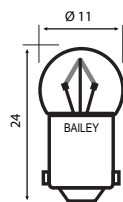
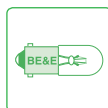
Ba9s Tube | T10X39



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B39024125	Ba9s	24	125	3	2000	C-2F	10x39
B39053130	Ba9s	53	130	7	3000	C-2F	10x39

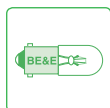


Indication- and signalling lamp

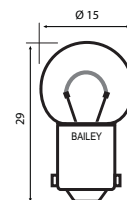


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B24002301	Ba9s	2	300	0.6	2000	C-2R	11x24
B24002999	Ba9s	2.4	1250	3	2000	C-2R	11x24
B24002200	Ba9s	2.5	200	0.5	2000	C-2R	11x24
B24003200	Ba9s	3.5	200	0.7	2000	C-2R	11x24
B24004301	Ba9s	4	300	1.2	2000	C-2R	11x24
B24006050	Ba9s	6	50	0.3	2000	C-2V	11x24
B24006180	Ba9s	6	180	1.1	2000	C-2V	11x24
B24006500	Ba9s	6	500	3	2000	C-2R	11x24
B24006830	Ba9s	6	830	5	2000	C-2R	11x24
B24006150	Ba9s	6.5	150	0.9	2000	C-2R	11x24
B24006301	Ba9s	6.5	300	1.95	2000	C-2R	11x24
B24010050	Ba9s	8-10	50	0.5	2000	C-2V	11x24
B24012050	Ba9s	12	50	0.6	2000	C-2V	11x24
B24012100	Ba9s	12	100	1.2	2000	C-2V	11x24
B24012165	Ba9s	12	165	2	2000	C-2V	11x24
B24012185	Ba9s	12	185	2.2	2000	C-2V	11x24
B24012250	Ba9s	12	250	3	2000	C-2R	11x24
B24014060	Ba9s	14	60	0.84	2000	C-2V	11x24
B24014120	Ba9s	14.4	120	1.7	2000	C-2V	11x24
B24024050	Ba9s	24	50	1.2	2000	C-2F	11x24
B24024080	Ba9s	24	80	2	2000	C-2F	11x24
B24024100	Ba9s	24	100	2.4	2000	C-2F	11x24
B24024125	Ba9s	24	125	3	2000	C-2F	11x24
B24024208	Ba9s	24	208	5	2000	C-2F	11x24
B24030040	Ba9s	30	40	1.2	2000	C-2F	11x24
B24030050	Ba9s	30	50	1.5	2000	C-2F	11x24
B24030065	Ba9s	30	65	2	2000	C-2F	11x24
B24030100	Ba9s	30	100	3	2000	C-2F	11x24
B24035050	Ba9s	35	50	1.75	2000	C-2F	11x24
B24060030	Ba9s	60	30	1.8	2000	C-2F	11x24

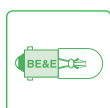
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B29002502	Ba9s	2.5	500	1.25	10000	C-2R	15x29
B29006200	Ba9s	6	200	1.2	2000	C-2V	15x29
B29006667	Ba9s	6	667	4	2000	C-2R	15x29
B29006830	Ba9s	6	830	5	2000	C-2R	15x29
B29006999	Ba9s	6	1000	6	2000	C-2R	15x29
B29007410	Ba9s	7	410	3	2000	C-2R	15x29
B29012125	Ba9s	12	125	1.5	2000	C-2R	15x29
B29012250	Ba9s	12	250	3	2000	C-2V	15x29
B29012417	Ba9s	12	417	5	2000	C-2R	15x29
B29012500	Ba9s	12	500	6	2000	C-2R	15x29
B29012833	Ba9s	12	833	10	2000	C-2V	15x29
B29014240	Ba9s	14	240	3.4	2000	C-2R	15x29
B29020250	Ba9s	20	250	5	2000	C-2V	15x29
B29024050	Ba9s	24	50	1.2	2000	C-2F	15x29
B29024080	Ba9s	24	80	2	2000	C-2F	15x29
B29024125	Ba9s	24	125	3	2000	C-2F	15x29
B29024208	Ba9s	24	208	5	2000	C-2F	15x29
B29030165	Ba9s	30	165	5	2000	C-2F	15x29
B29048060	Ba9s	48	60	3	2000	C-2F	15x29
B29048105	Ba9s	48	105	5	2000	C-2F	15x29
B29130020	Ba9s	130	20	2.6	2000	CC-2F	15x29



Ba9s Round | G15X29 Blinker

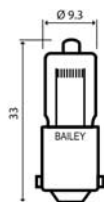
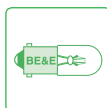


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
B29007300BL	Ba9s	7	300	2.1	2000	Blinker	15x29



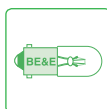
Indication- and signalling lamp

Ba9s Halogen



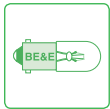
Bailey Nr.	Base	V	A	W	h	Gas type	ØxL (mm)
HB3104004	Ba9s	4	1	4	2000	Halogen	9.3x33
HB3106005	Ba9s	6	0.833	5	2000	Halogen	9.3x33
HB3112005	Ba9s	12	0.41	5	2000	Halogen	9.3x33
HB3112010	Ba9s	12	0.833	10	2000	Halogen	9.3x33
HB3112012	Ba9s	12	1	12	2000	Halogen	9.3x33
HB3112020	Ba9s	12	1.667	20	2000	Halogen	9.3x33
HB3124005	Ba9s	24	0.21	5	2000	Halogen	9.3x33
HB3124010	Ba9s	24	0.417	10	2000	Halogen	9.3x33
HB3128012	Ba9s	28	0.41	11.5	2000	Halogen	8x32

Ba9s Krypton

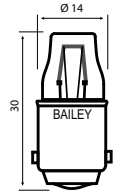


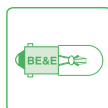
Bailey Nr.	Base	V	A	W	h	Gas type	ØxL (mm)
BK300241250	Ba9s	2.4	1.25	3	100	Krypton	17x30
BK300360250	Ba9s	3.6	0.25	0.9	500	Krypton	17x30
BK300360450	Ba9s	3.6	0.45	1.6	100	Krypton	17x30
BK300361000	Ba9s	3.6	1	3.6	100	Krypton	17x30
BK300400550	Ba9s	4	0.55	1.8	500	Krypton	17x30
BK300480600	Ba9s	4.8	0.6	2.9	100	Krypton	17x30
BK300600450	Ba9s	6	0.45	2.7	100	Krypton	17x30
BK300601000	Ba9s	6	1	6	500	Krypton	17x30
BK301200330	Ba9s	12	0.33	4	500	Krypton	17x30

Indication- and signalling lamp

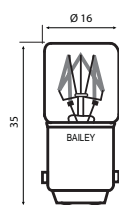


Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B30006003	Ba15d	6	3	2000	C-2V	14x30
B30012001	Ba15d	12	1.44	2000	C-2V	14x30
B30012003	Ba15d	12	3	2000	C-2V	14x30
B30012005	Ba15d	12	5	2000	C-2V	14x30
B30024002	Ba15d	24	2	2000	C-2F	14x30
B30024003	Ba15d	24	3	2000	C-2F	14x30
B30024005	Ba15d	24	5	2000	C-2F	14x30
B30030002	Ba15d	30	2	2000	C-2F	14x30
B30030003	Ba15d	30	3	2000	C-2F	14x30
B30030005	Ba15d	30	5	2000	C-2F	14x30
B30036005	Ba15d	36	5	2000	C-2F	14x30
B30048003	Ba15d	48	3	2000	C-2F	14x30
B30048005	Ba15d	48	5	2000	C-2F	14x30
B30060001	Ba15d	60	1.2	2000	C-2F	14x30
B30130002	Ba15d	130	2.6	2000	C-3A	14x30
B30130005	Ba15d	130	5	2000	C-3F	14x30
B30220003	Ba15d	220	3	2000	C-7A	14x30
B30220005	Ba15d	220	5	2000	C-7A	14x30
B30260007	Ba15d	220-260	5-7	2000	C-7A	14x30
B30260005	Ba15d	260	5	2000	C-7A	14x30



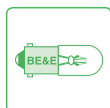


B35024005

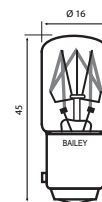


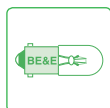
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B35006005	Ba15d	6	5	2000	C-2V	16x35
B35012002	Ba15d	12	2	2000	C-2R	16x35
B35012005	Ba15d	12	5	2000	C-2V	16x35
B35024002	Ba15d	24	2	2000	C-2F	16x35
B35024003	Ba15d	24	3	2000	C-2F	16x35
B35024004	Ba15d	24	4	2000	C-2V	16x35
B35030004	Ba15d	24-30	4	2000	C-2F	16x35
B35024005	Ba15d	24	5	2000	C-2V	16x35
B35030007	Ba15d	24-30	5-7	2000	C-2F	16x35
B35024010	Ba15d	24	10	2000	C-2F	16x35
B35030002	Ba15d	30	2	2000	C-2F	16x35
B35030003	Ba15d	30	3	2000	C-2F	16x35
B35030005	Ba15d	30	5	2000	C-2F	16x35
B35030010	Ba15d	30	10	2000	C-2F	16x35
B35036003	Ba15d	36	3	2000	C-2F	16x35
B35036005	Ba15d	36	5	2000	C-2F	16x35
B35040003	Ba15d	40	3	2000	C-3A	16x35
B35048003	Ba15d	48	3	2000	C-3A	16x35
B35048005	Ba15d	48	5	2000	C-3A	16x35
B35060003	Ba15d	60	3	2000	C-3A	16x35
B35060005	Ba15d	60	5	2000	C-3A	16x35
B35085005	Ba15d	85	5	2000	C-3A	16x35
B35110005	Ba15d	110	5	2000	C-5A	16x35
B35130005	Ba15d	130	5	2000	C-5A	16x35
B35140007	Ba15d	140	7	2000	C-5A	16x35
B35160005	Ba15d	160	5	2000	C-5A	16x35
B35220003	Ba15d	220	3	2000	C-7A	16x35
B35260005	Ba15d	220-260	3-5	2000	C-7A	16x35
B35220005	Ba15d	220	5	2000	C-7A	16x35
B35260007	Ba15d	220-260	5-7	2000	C-7A	16x35
B35260010	Ba15d	220-260	6-10	2000	C-7A	16x35
B35255005	Ba15d	255	5	2000	C-7A	16x35

Indication- and signalling lamp



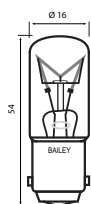
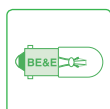
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B45006004	Ba15d	6	4	2000	C-2R	16x45
B45006005	Ba15d	6	5	2000	C-2R	16x45
B45012005	Ba15d	12	5	2000	C-2V	16x45
B45012010	Ba15d	12	10	2000	C-2V	16x45
B45012015	Ba15d	12	15	2000	C-2V	16x45
B45024004	Ba15d	24	4	2000	C-2V	16x45
B45024005	Ba15d	24	5	2000	C-2V	16x45
B45030010	Ba15d	24-30	6-10	2000	C-2V	16x45
B45024006	Ba15d	24	6.5	2000	C-2V	16x45
B45024010	Ba15d	24	10	2000	C-2V	16x45
B45024015	Ba15d	24	15	2000	C-2V	16x45
B45030005	Ba15d	30	5	2000	C-2V	16x45
B45036005	Ba15d	36	5	2000	C-2F	16x45
B45036010	Ba15d	36	10	2000	C-3A	16x45
B45048005	Ba15d	48	5	2000	C-3A	16x45
B45048010	Ba15d	48	10	2000	C-3A	16x45
B45060005	Ba15d	60	5	2000	C-3A	16x45
B45140007	Ba15d	110-140	5-7	2000	C-5A	16x45
B45140010	Ba15d	110-140	6-10	2000	C-5A	16x45
B45110010	Ba15d	110	10	2000	C-5A	16x45
B45130005	Ba15d	130	5	2000	C-5A	16x45
B45160005	Ba15d	160	5	2000	C-5A	16x45
B45260007	Ba15d	220-260	5-7	2000	C-7A	16x45
B45260010	Ba15d	220-260	6-10	2000	C-7A	16x45
B45220010	Ba15d	220	10	2000	C-7A	16x45
B45260015	Ba15d	220-260	10-15	2000	C-7A	16x45
B45240015	Ba15d	240	15	2000	C-7A	16x45





Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
TB550140010	Ba15d	110-140	6-10	2000	C-5A	16x50

Ba15d Tube | T16X54

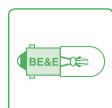


Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B54006003	Ba15d	6	3	2000	C-2R	16x54
B54006005	Ba15d	6	5	2000	C-2R	16x54
B54006015	Ba15d	6	15	2000	C-2R	16x54
B54012005	Ba15d	12	5	2000	C-2R	16x54
B54012010	Ba15d	12	10	2000	C-2R	16x54
B54012015	Ba15d	12	15	2000	C-2V	16x54
B54024002	Ba15d	24	2	2000	C-2V	16x54
B54027005	Ba15d	24-30	3-5	2000	C-2V	16x54
B54024004	Ba15d	24	4	2000	C-2V	16x54
B54024005	Ba15d	24	5	2000	C-2V	16x54
B54027010	Ba15d	24-30	6-10	2000	C-2V	16x54
B54024007	Ba15d	24	7	2000	C-2V	16x54
B54024010	Ba15d	24	10	2000	C-2V	16x54
B54024015	Ba15d	24	15	2000	C-2V	16x54
B54024025	Ba15d	24	25	2000	C-2V	16x54
B54030003	Ba15d	30	3	2000	C-2V	16x54
B54030005	Ba15d	30	5	2000	C-2V	16x54
B54030015	Ba15d	30	15	2000	C-2F	16x54
B54036005	Ba15d	36	5	2000	C-2F	16x54
B54040010	Ba15d	36-45	6-10	2000	C-2F	16x54
B54042003	Ba15d	42	3	2000	C-2V	16x54
B54042010	Ba15d	42	10	2000	C-2V	16x54

Indication- and signalling lamp

Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B54042015	Ba15d	42	15	2000	C-2F	16x54
B54048005	Ba15d	48	5	2000	C-3A	16x54
B54048007	Ba15d	48	7	2000	C-3A	16x54
B54048015	Ba15d	48	15	2000	C-3A	16x54
B54060007	Ba15d	60	7	2000	C-3A	16x54
B54060010	Ba15d	60	10	2000	C-3A	16x54
B54095010	Ba15d	65-95	6-10	2000	C-3A	16x54
B54080005	Ba15d	70-80	5	2000	C-3A	16x54
B54080007	Ba15d	80	7	2000	C-3A	16x54
B54110005	Ba15d	110	5	2000	C-5A	16x54
B54140007	Ba15d	110-140	5-7	2000	C-5A	16x54
B54140010	Ba15d	110-140	6-10	2000	C-5A	16x54
B54130005	Ba15d	130	5	2000	C-5A	16x54
B54150005	Ba15d	150	5	2000	C-5A	16x54
B54160010	Ba15d	160	10	2000	C-5A	16x54
B54260005	Ba15d	220-260	3-5	2000	C-7A	16x54
B54260006	Ba15d	220-260	4-6	2000	C-7A	16x54
B54260007	Ba15d	220-260	5-7	2000	C-7A	16x54
B54260010	Ba15d	220-260	6-10	2000	C-7A	16x54
B54260015	Ba15d	220-260	10-15	2000	C-7A	16x54
B54220015	Ba15d	220	15	2000	C-7A	16x54
B54240015	Ba15d	240	15	2000	C-7A	16x54

Ba15d Round | G18X35

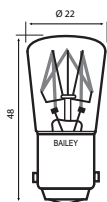
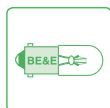


Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
KB535024002	Ba15d	24	2	2000	C-2F	18x35
KB535024003	Ba15d	24	3	2000	C-2F	18x35
KB535048005	Ba15d	48	5	2000	C-2F	18x35



Indication- and signalling lamp

Ba15d Pigmy | P22X48



Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
B48012010	Ba15d	12	10	1000	C-2R	22x48
B48012015	Ba15d	12	15	1000	C-2R	22x48
B48012025	Ba15d	12	25	1000	C-2R	22x48
B48024005	Ba15d	24	5	1000	C-2V	22x48
B48024010	Ba15d	24	10	1000	C-2V	22x48
B48024015	Ba15d	24	15	1000	C-2V	22x48
B48024020	Ba15d	24	20	1000	C-2R	22x48
B48024025	Ba15d	24	25	1000	C-2V	22x48
B48030010	Ba15d	30	10	1000	C-2V	22x48
B48050010	Ba15d	50	10	1000	C-3A	22x48
B48130015	Ba15d	130	15	1000	C-5A	22x48
B48260007	Ba15d	220-260	5-7	1000	C-7A	22x48
B48260010	Ba15d	220-260	6-10	1000	C-7A	22x48
B48260015	Ba15d	220-260	10-15	1000	C-7A	22x48
B48260015I*	Ba15d	220-260	10-15	1000	C-7A	22x48
B48240025	Ba15d	240	25	1000	C-7A	22x48

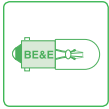
* Individual packing

Ba15s Tube | T16X35



Bailey Nr.	Base	V	W	Filament	ØxL (mm)
TS535018010	Ba15s	18	10	C-2V	16x35
TS535024003	Ba15s	24	3	C-2F	16x35
TS535030005	Ba15s	30	5	C-2F	16x35

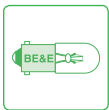
Indication- and signalling lamp



Bailey Nr.	Base	V	W	Filament	ØxL (mm)
TS535085003	Ba15s	85	3	C-2V	19x35



Ba15s Round



Bailey Nr.	Base	V	W	h	ØxL (mm)
US1251	Ba15s	28	6	2000	19x37
KS535030005	Ba15s	30	5	2000	18x35

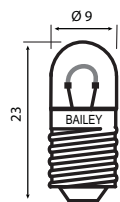
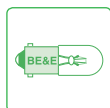


Ba15s Halogen



Bailey Nr.	Base	V	W	h	Gas type	ØxL (mm)
HS15012005	Ba15s	12	5	2000	Halogen	10x40
HS15012010	Ba15s	12	10	2000	Halogen	10x40
HS15012020	Ba15s	12	20	2000	Halogen	10x40

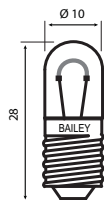
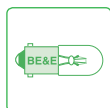




Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E23001220	E10	1.2	220	0.26	2000	C-2R	9x23
E23002400	E10	2.2	400	0.9	2000	C-2R	9x23
E23002200	E10	2.5	200	0.5	2000	C-2R	9x23
E23002300	E10	2.5	300	0.75	2000	C-2R	9x23
E23003301	E10	3.3	300	1	2000	C-2R	9x23
E23003304	E10	3.7	300	1.1	2000	C-2R	9x23
E23004300	E10	4	300	1.2	2000	C-2R	9x23
E23006050	E10	6	50	0.3	2000	C-2V	9x23
E23006100	E10	6	100	0.6	2000	C-2V	9x23
E23006180	E10	6	180	1.1	2000	C-2V	9x23
E23006333	E10	6	333	2	2000	C-2R	9x23
E23006350	E10	6	350	2.1	2000	C-2R	9x23
E23006500	E10	6	500	3	2000	C-2R	9x23
E23006150	E10	6.3	150	1.1	2000	C-2V	9x23
E23006320	E10	6.3	320	2	2000	C-2R	9x23
E23015002	E10	12-15		2	2000	C-2V	9x23
E23012050	E10	12	50	0.6	2000	C-2V	9x23
E23012100	E10	12	100	1.2	2000	C-2V	9x23
E23012120	E10	12	120	1.45	2000	C-2V	9x23
E23012165	E10	12	165	2	2000	C-2V	9x23
E23012250	E10	12	250	3	2000	C-2R	9x23
E23015050	E10	15	50	0.75	2000	C-2V	9x23
E23015140	E10	15	140	2.1	2000	C-2V	9x23
E23018100	E10	18	100	1.8	2000	C-2V	9x23
E23024025	E10	24	25	0.6	2000	C-2F	9x23
E23024040	E10	24	40	1	2000	C-2F	9x23
E23024050	E10	24	50	1.2	2000	C-2F	9x23
E23024080	E10	24	80	2	2000	C-2F	9x23
E23024125	E10	24	125	3	2000	C-2F	9x23
E23028040	E10	28	40	1.1	2000	C-2F	9x23
E23028080	E10	28	80	2.2	2000	C-2F	9x23
E23030040	E10	30	40	1.2	2000	C-2F	9x23

Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E23030065	E10	30	65	2	2000	C-2F	9x23
E23030100	E10	30	100	3	2000	C-2F	9x23
E23036050	E10	36	50	1.8	2000	C-2F	9x23
E23036055	E10	36	55	2	2000	C-2F	9x23
E23036083	E10	36	83	3	2000	C-2F	9x23
E23048020	E10	48	20	1	2000	C-2F	9x23
E23048025	E10	48	25	1.2	2000	C-2F	9x23
E23048040	E10	48	40	2	2000	C-2F	9x23
E23048060	E10	48	60	3	2000	C-2F	9x23
E23060020	E10	60	20	1.2	2000	C-2F	9x23
E23060050	E10	60	50	3	2000	C-2F	9x23
E23070029	E10	70	29	2	2000	C-2F	9x23
E23080040	E10	80	40	3	2000	C-2F	9x23
E23130020	E10	130	20	2.6	2000	C-5A	9x23
E23220014	E10	220	14	3	2000	CC-7A	9x23
E23240017	E10	240	17	4	2000	CC-7A	9x23



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E28002200	E10	2.5	200	0.5	2000	C-2R	10x28
E28002300	E10	2.5	300	0.75	2000	C-2R	10x28
E28002500	E10	2.5	500	1.25	2000	C-2R	10x28
E28002999	E10	2.5	1000	2.5	2000	C-2R	10x28
E28003200	E10	3.5	200	0.7	2000	C-2R	10x28
E28004040	E10	4	40	0.16	2000	C-2V	10x28
E28004100	E10	4	100	0.4	2000	C-2R	10x28
E28004250	E10	4	250	1	2000	C-2R	10x28
E28004300	E10	4	300	1.2	2000	C-2R	10x28
E28004600	E10	4	600	2.4	2000	C-2R	10x28
E28004750	E10	4	750	3	2000	C-2R	10x28
E28005090	E10	5	90	0.45	2000	C-2R	10x28
E28005150	E10	5	150	0.75	2000	C-2R	10x28
E28006050	E10	6	50	0.3	2000	C-2V	10x28
E28006075	E10	6	75	0.45	2000	C-2R	10x28
E28006100	E10	6	100	0.6	2000	C-2R	10x28
E28006180	E10	6	180	1.1	2000	C-2V	10x28
E28006200	E10	6	200	1.2	2000	C-2V	10x28
E28006301	E10	6	300	1.8	2000	C-2R	10x28
E28006333	E10	6	333	2	2000	C-2R	10x28
E28006350	E10	6	350	2.1	2000	C-2R	10x28
E28006500	E10	6	500	3	2000	C-2R	10x28
E28006830	E10	6	830	5	2000	C-2R	10x28
E28006999	E10	6	1000	6	2000	C-2R	10x28
E28006101	E10	6.3	100	0.63	2000	C-2V	10x28
E28006150	E10	6.3	150	1.1	2000	C-2V	10x28
E28006250	E10	6.3	250	1.6	2000	C-2R	10x28
E28006320	E10	6.3	320	2	2000	C-2R	10x28
E28006152	E10	6.5	150	1	2000	C-2V	10x28
E28006300	E10	6.5	300	2	2000	C-2R	10x28
E28007100	E10	7	100	0.7	2000	C-2V	10x28
E28007300	E10	7	300	2.1	2000	C-2R	10x28

Indication- and signalling lamp

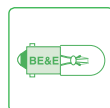
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E28007320	E10	7	320	2.2	2000	C-2R	10x28
E28008150	E10	8	150	1.2	2000	C-2V	10x28
E28008300	E10	8	300	2.4	2000	C-2V	10x28
E28008375	E10	8	375	3	2000	C-2V	10x28
E28010050	E10	10	50	0.5	2000	C-2V	10x28
E28010200	E10	10	200	2	2000	C-2V	10x28
E28015002	E10	12-15		2	2000	C-2V	10x28
E28012100	E10	12	100	1.2	2000	C-2V	10x28
E28012120	E10	12	120	1.4	2000	C-2V	10x28
E28012125	E10	12	125	1.5	2000	C-2V	10x28
E28012165	E10	12	165	2	2000	C-2V	10x28
E28012183	E10	12	183	2.2	2000	C-2V	10x28
E28012200	E10	12	200	2.4	2000	C-2V	10x28
E28012250	E10	12	250	3	2000	C-2V	10x28
E28012415	E10	12	415	5	2000	C-2V	10x28
E28014080	E10	14	80	1.1	2000	C-2V	10x28
E28014200	E10	14	200	2.8	2000	C-2V	10x28
E28015050	E10	15	50	0.75	2000	C-2F	10x28
E28015133	E10	15	133	2	2000	C-2V	10x28
E28015200	E10	15	200	3	2000	C-2V	10x28
E28016050	E10	16	50	0.8	2000	C-2V	10x28
E28016100	E10	16	100	1.6	2000	C-2V	10x28
E28018020	E10	18	20	0.36	2000	C-2V	10x28
E28018100	E10	18	100	1.8	2000	C-2V	10x28
E28018110	E10	18	110	2	2000	C-2V	10x28
E28018170	E10	18	170	3	2000	C-2V	10x28
E28019040	E10	19	40	0.75	2000	C-2V	10x28
E28030002	E10	24-30		2	2000	C-2F	10x28
E28024025	E10	24	25	0.6	2000	C-2F	10x28
E28024040	E10	24	40	1	2000	C-2F	10x28
E28024050	E10	24	50	1.2	2000	C-2F	10x28
E28024060	E10	24	60	1.5	2000	C-2F	10x28
E28024080	E10	24	80	2	2000	C-2F	10x28
E28024100	E10	24	100	2.4	2000	C-2F	10x28
E28024125	E10	24	125	3	2000	C-2F	10x28

Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E28024165	E10	24	165	4	2000	C-2F	10x28
E28024210	E10	24	210	5	2000	C-2F	10x28
E28028040	E10	28	40	1.1	2000	C-2F	10x28
E28028070	E10	28	70	2	2000	C-2F	10x28
E28028100	E10	28	100	2.8	2000	C-2F	10x28
E28028170	E10	28	170	4.8	2000	C-2F	10x28
E28030040	E10	30	40	1.2	2000	C-2F	10x28
E28030050	E10	30	50	1.5	2000	C-2F	10x28
E28030065	E10	30	65	2	2000	C-2F	10x28
E28030080	E10	30	80	2.4	2000	C-2F	10x28
E28030100	E10	30	100	3	2000	C-2F	10x28
E28030165	E10	30	165	5	2000	C-2F	10x28
E28045004	E10	36-45		4	2000	C-2F	10x28
E28036033	E10	36	33	1.2	2000	C-2F	10x28
E28036050	E10	36	50	1.8	2000	C-2F	10x28
E28036055	E10	36	55	2	2000	C-2F	10x28
E28036085	E10	36	85	3	2000	C-2F	10x28
E28048002	E10	42-48		2	2000	C-2F	10x28
E28042045	E10	42	45	2	2000	C-2F	10x28
E28042120	E10	42	120	5	2000	C-2F	10x28
E28060002	E10	48-60		2	2000	C-2F	10x28
E28048020	E10	48	20	1	2000	C-2F	10x28
E28048040	E10	48	40	2	2000	C-2F	10x28
E28048050	E10	48	50	2.4	2000	C-2F	10x28
E28048060	E10	48	60	3	2000	C-2F	10x28
E28048080	E10	48	80	4	2000	C-2F	10x28
E28048100	E10	48	100	4.8	2000	C-2F	10x28
E28048105	E10	48	105	5	2000	C-2F	10x28
E28050050	E10	50	50	2.5	2000	C-2F	10x28
E28052060	E10	52	60	3	2000	C-2F	10x28
E28060020	E10	60	20	1.2	2000	C-2F	10x28
E28060030	E10	60	30	1.8	2000	C-2F	10x28
E28060033	E10	60	33	2	2000	C-2F	10x28
E28060040	E10	60	40	2.4	2000	C-2F	10x28
E28060050	E10	60	50	3	2000	C-2F	10x28

Indication- and signalling lamp

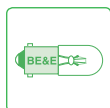
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E28060070	E10	60	70	4	2000	C-2F	10x28
E28060085	E10	60	85	5	2000	C-2F	10x28
E28070020	E10	70	20	1.4	2000	C-2F	10x28
E28080040	E10	70-80	40	2.8	2000	C-2F	10x28
E28080035	E10	80	35	3	2000	C-3A	10x28
E28085035	E10	85	35	3	2000	C-3A	10x28
E28110027	E10	110	27	3	2000	C-5A	10x28
E28130015	E10	130	15	2	2000	C-5A	10x28
E28130020	E10	130	20	2.6	2000	C-5A	10x28
E28130021	E10	130	20	2.6	5000	CC-6A	10x28
E28130038	E10	130	38	5	2000	C-5A	10x28
E28160020	E10	160	20	3.2	2000	C-5A	10x28
E28220009	E10	220	9	2	2000	CC-7A	10x28
E28220014	E10	220	14	3	2000	C-7A	10x28
E28220018	E10	220	18	4	2000	CC-6A	10x28
E28220023	E10	220	23	5	2000	C-7A	10x28
E28230022	E10	230	22	5	2000	CC-7A	10x28
E28240010	E10	240	10	2.4	2000	CC-7A	10x28
E28240012	E10	240	12	3	2000	CC-7A	10x28



Bailey Nr.	Base	V	mA	W	Colour	ØxL (mm)
E23030040B	E10	30	40	1.2	Blue	9x23
E23030040G	E10	30	40	1.2	Green	9x23
E28012100G	E10	12	100	1.2	Green	10x28
E28012100R	E10	12	100	1.2	Red	10x28
E28012100Y	E10	12	100	1.2	Yellow	10x28
E28012250A	E10	12	250	3	Orange	10x28
E28012250B	E10	12	250	3	Blue	10x28
E28012250G	E10	12	250	3	Green	10x28
E28012250R	E10	12	250	3	Red	10x28
E28012250Y	E10	12	250	3	Yellow	10x28
E28015002B	E10	12-15		2	Blue	10x28
E28015002G	E10	12-15		2	Green	10x28
E28015002R	E10	12-15		2	Red	10x28
E28015002Y	E10	12-15		2	Yellow	10x28
E28024050G	E10	24	50	1.2	Green	10x28
E28024050R	E10	24	50	1.2	Red	10x28
E28024080G	E10	24	80	2	Green	10x28
E28024080R	E10	24	80	2	Red	10x28
E28024125G	E10	24	125	3	Green	10x28
E28024125R	E10	24	125	3	Red	10x28
E28024210R	E10	24	210	5	Red	10x28

Indication- and signalling lamp

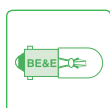
E10 Tube | T10X38



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E38030100	E10	30	100	3	2000	C-2F	10x38
E38060030	E10	60	30	1.8	2000	C-2F	10x38
E38060050	E10	60	50	3	2000	C-2F	10x38
E38130030	E10	130	30	4	2000	C-5A	10x38
E38230018	E10	230	18	4	2000	C-7A	10x38



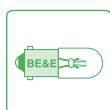
E10 Tube | T16X38



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
TE038012005	E10	12	415	5	2000	C-2R	16x38
TE038024005	E10	24	210	5	2000	C-2F	16x38
TE038260010	E10	220-260		6-10	2000	C-7A	16x38
TE038255005	E10	255	20	5	2000	C-7A	16x38



E10 Tube | T16X43

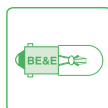


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
TE043024005	E10	24	210	5	2000	C-2F	16x43
TE043130010	E10	130	77	10	2000	C-5A	16x43
TK045130015	E10	130	115	15	1500		16x45
TE043140015	E10	140	107	15	1000		16x43
TE043260010	E10	220-260	38	6-10	2000	C-7A	16x43
TE043250015	E10	220-260	38	15	1000	C-7A	16x43



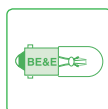
Indication- and signalling lamp

E10 Tube | T10X50



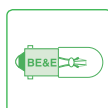
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E50030100	E10	30	100	3	2000	C-2F	10x50
E50130030	E10	130	30	4	2000	C-5A	10x50
E50160025	E10	160	25	4	2000	C-5A	10x50
E50230018	E10	230	18	4	1000	CC-7A	10x50

E10 Tube | Telewriter



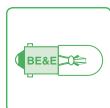
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
ET35050055	E10	50	55	3	2000	CC-2F	6.8x35
ET35060060	E10	60	60	3.6	2000	CC-2F	6.8x35

E10 Tube | Beaker

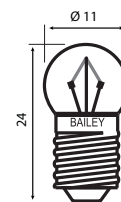


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
BEA10012003	E10	12	250	3	1000	C-2V	11x20
BEA10024003	E10	24	125	3	1000	C-2F	11x20

Indication- and signalling lamp



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E24001150	E10	1.3	150	0.19	2000	C-2R	11x24
E24001151	E10	1.5	150	0.23	2000	C-2R	11x24
E24001200	E10	1.5	200	0.3	2000	C-2R	11x24
E24002200	E10	2.2	200	0.44	2000	C-2R	11x24
E24002060	E10	2.5	60	0.15	2000	C-2R	11x24
E24002100	E10	2.5	100	0.25	2000	C-2R	11x24
E24002201	E10	2.5	200	0.5	2000	C-2R	11x24
E24002300	E10	2.5	300	0.75	2000	C-2R	11x24
E24002500	E10	2.5	500	1.25	2000	C-2R	11x24
E24003200	E10	3.5	200	0.7	2000	C-2R	11x24
E24003300	E10	3.5	300	1.15	2000	C-2R	11x24
E24003070	E10	3.8	70	0.27	2000	C-2R	11x24
E24003301	E10	3.8	300	1.14	2000	C-2R	11x24
E24004040	E10	4	40	0.16	2000	C-2V	11x24
E24004300	E10	4	300	1.2	2000	C-2R	11x24
E24004500	E10	4	500	2	2000	C-2R	11x24
E24005300	E10	4.8	300	1.44	2000	C-2R	11x24
E24005500	E10	4.8	500	2.4	2000	C-2R	11x24
E24006050	E10	6	50	0.3	2000	C-2R	11x24
E24006100	E10	6	100	0.6	2000	C-2V	11x24
E24006151	E10	6	150	0.9	2000	C-2V	11x24
E24006333	E10	6	333	2	2000	C-2R	11x24
E24006350	E10	6	350	2.1	2000	C-2R	11x24
E24006500	E10	6	500	3	2000	C-2R	11x24
E24006830	E10	6	830	5	2000	C-2R	11x24
E24006300	E10	6.2	300	1.86	2000	C-2R	11x24
E24006484	E10	6.2	484	3	2000	C-2R	11x24
E24006060	E10	6.3	60	0.38	2000	C-2V	11x24
E24006250	E10	6.3	250	1.5	2000	C-2R	11x24
E24006301	E10	6.5	300	1.95	2000	C-2R	11x24
E24007100	E10	7	100	0.7	2000	C-2V	11x24
E24007300	E10	7	300	2.1	2000	C-2R	11x24

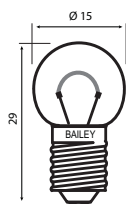
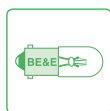


Indication- and signalling lamp

E10 Round - G11X24

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E24010050	E10	8-10	50	0.5	2000	C-2V	11x24
E24012040	E10	12	40	0.48	2000	C-2V	11x24
E24012100	E10	12	100	1.2	2000	C-2V	11x24
E24012185	E10	12	185	2.2	2000	C-2V	11x24
E24012250	E10	12	250	3	2000	C-2V	11x24
E24019040	E10	19	40	0.76	2000	C-2V	11x24
E24024050	E10	24	50	1.2	2000	C-2F	11x24
E24024080	E10	24	80	2	2000	C-2F	11x24
E24024125	E10	24	125	3	2000	C-2F	11x24
E24024210	E10	24	210	5	2000	C-2F	11x24
E24030100	E10	30	100	3	2000	C-2F	11x24
E24048030	E10	48	30	1.44	2000	C-2F	11x24
E24048050	E10	48	50	2.4	2000	C-2F	11x24
E24060040	E10	60	40	2.4	2000	C-2F	11x24

E10 Round | G15X29

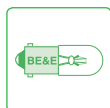


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E29002625	E10	2.4	625	1.5	2000	C-2R	15x29
E29002998	E10	2.4	1000	2.4	2000	C-2R	15x29
E29002997	E10	2.4	1250	3	2000	C-2R	15x29
E29002350	E10	2.5	350	0.88	2000	C-2R	15x29
E29002500	E10	2.5	500	1.25	2000	C-2R	15x29
E29002270	E10	2.6	270	0.7	2000	C-2R	15x29
E29003200	E10	3.5	200	0.7	2000	C-2R	15x29
E29004600	E10	4	600	2.4	2000	C-2R	15x29
E29004700	E10	4	700	2.8	2000	C-2R	15x29
E29005050	E10	5	50	0.25	2000	C-2R	15x29
E29005150	E10	5	150	0.75	2000	C-2R	15x29
E29006050	E10	6	50	0.3	2000	C-2R	15x29
E29006350	E10	6	350	2.1	2000	C-2R	15x29

Indication- and signalling lamp

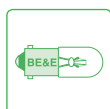
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E29006400	E10	6	400	2.4	2000	C-2R	15x29
E29006450	E10	6	450	2.7	2000	C-2R	15x29
E29006500	E10	6	500	3	2000	C-2R	15x29
E29006830	E10	6	830	5	2000	C-2R	15x29
E29006999	E10	6	1000	6	2000	C-2R	15x29
E29006320	E10	6.3	320	2	2000	C-2R	15x29
E29007240	E10	7	240	1.44	2000	C-2R	15x29
E29008450	E10	8	450	3.6	2000	C-2R	15x29
E29012100	E10	12	100	1.2	2000	C-2V	15x29
E29012170	E10	12	170	2	2000	C-2V	15x29
E29012200	E10	12	200	2.4	2000	C-2V	15x29
E29012250	E10	12	250	3	2000	C-2V	15x29
E29012330	E10	12	330	4	2000	C-2R	15x29
E29012410	E10	12	410	5	2000	C-2V	15x29
E29012500	E10	12	500	6	2000	C-2V	15x29
E29024050	E10	24	50	1.2	2000	C-2F	15x29
E29024080	E10	24	80	2	2000	C-2F	15x29
E29024125	E10	24	125	3	2000	C-2F	15x29
E29024210	E10	24	210	5	2000	C-2F	15x29
E29028150	E10	28	150	4.2	2000	C-2F	15x29
E29030100	E10	30	100	3	2000	C-2F	15x29
E29030165	E10	30	165	5	2000	C-2F	15x29
E29035050	E10	35	50	1.75	2000	C-2F	15x29
E29036140	E10	36	140	5	2000	C-2F	15x29
E29042050	E10	42	50	2.1	2000	C-2F	15x29
E29048060	E10	48	60	3	2000	C-2F	15x29
E29048105	E10	48	105	5	2000	C-2F	15x29
E29130020	E10	130	20	2.6	2000	CC-3A	15x29

E10 Round | G15X29 Granulated



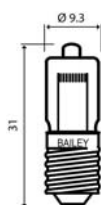
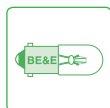
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E29012500GR	E10	12	500	6	2000	C-2V	15x29

E10 Round | G18X32



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
US157	E10	5.81	100	6	50	C-2R	19x31
KE032130008	E10	130	62	8	1000	CC-3	18x32

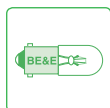
E10 Halogen



Bailey Nr.	Base	V	mA	W	h	Gas type	ØxL (mm)
HE0250500	E10	2.5	500	1.25	10	Halogen	9.3x31
HE0280850	E10	2.8	850	2.4	10	Halogen	9.3x31
HE0370850	E10	3.7	850	3	20	Halogen	9.3x31
HE0400500	E10	4	500	2.4	15	Halogen	9.3x31
HE0400850	E10	4	850	3.4	25	Halogen	9.3x31
HE0520500	E10	5	500	2.6	15	Halogen	9.3x31
HE0520850	E10	5.2	850	4.4	25	Halogen	9.3x30
HE0600400	E10	6		2.4	100	Halogen	9.3x31
HE0600500	E10	6	500	3	100	Halogen	9.3x31
HE0600700	E10	6	700	4.5	100	Halogen	9.3x31
HE0600999	E10	6	1000	6	100	Halogen	9.3x31

Indication- and signalling lamp

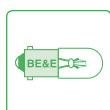
E10 Krypton



Bailey Nr.	Base	V	A	W	h	Gas type	ØxL (mm)
EK2902240	E10	2.4	1	2.4	30	Krypton	15x29
EK2903316	E10	3.95	0.8	3.16	750	Krypton	15x29
EK2904320	E10	4	0.8	3.2	400	Krypton	15x29



E10 Xenon

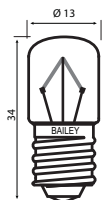
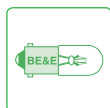


Bailey Nr.	Base	V	A	W	h	Gas type	ØxL (mm)
EX3024300	E10	2.4	1.25	3	100	Xenon	17x30
EX3036162	E10	3.6	0.45	1.62	100	Xenon	17x30
EX3036216	E10	3.6	0.6	2.16	100	Xenon	17x30
EX3037340	E10	3.75	0.9	3.4	500	Xenon	17x30
EX3060270	E10	6	0.45	2.7	100	Xenon	17x30
EX3060540	E10	6	0.9	5.4	500	Xenon	17x30
EX3060600	E10	6	1	6	500	Xenon	17x30



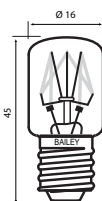
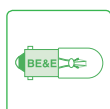
Indication- and signalling lamp

E12 Tube | T13X34



Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E34006001	E12	6	1	2000	C-2V	13x34
E34012005	E12	12	5	2000	C-2V	13x34
E34012010	E12	12	10	2000	C-2V	13x34
E34018002	E12	18	2	2000	C-2V	13x34
E34024002	E12	24	2	2000	C-2V	13x34
E34024003	E12	24	3	2000	C-2V	13x34
E34028002	E12	28	2	2000	C-2V	13x34
E34030002	E12	30	2	2000	C-2F	13x34
E34030003	E12	30	3	2000	C-2F	13x34
E34048003	E12	48	3	2000	C-2F	13x34
E34110003	E12	110	3	2000	CC-3	13x34
E34110005	E12	110	5	2000	CC-3A	13x34
E34130006	E12	130	6	2000	C-5A	13x34
E34220005	E12	220	5	2000	CC-3A	13x34

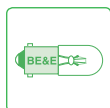
E12 Tube | T16X45



Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E44012003	E12	12	3	2000	C-2V	16x45
E44024003	E12	24	3	2000	C-2V	16x45
E44024005	E12	24	5	2000	C-2V	16x45
E44030005	E12	30	5	2000	C-2V	16x45
E44060005	E12	60	5	2000	C-3A	16x45
E44140010	E12	110-140	6-10	2000	C-5A	16x45
E44260007	E12	220-260	5-7	2000	C-7A	16x45
E44260010	E12	220-260	6-10	2000	C-7A	16x45
E44220010	E12	220	10	2000	C-7A	16x45

Indication- and signalling lamp

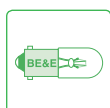
E12 Tube | T16X54



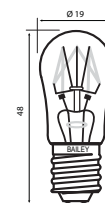
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E53030010	E12	24-30	6-10	2000	C-2V	16x54
E53095010	E12	65-95	6-10	2000	C-3A	16x54
E53140010	E12	110-140	6-10	2000	C-5A	16x54
E53260007	E12	220-260	5-7	2000	C-7A	16x54
E53260010	E12	220-260	6-10	2000	C-7A	16x54



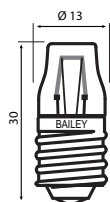
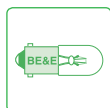
E12 S6 | S19X48



Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E47006006	E12	6	6	1500	C-2R	19x48
E47012006	E12	12	6	1500	C-2V	19x48
E47024005	E12	24	5	1500	C-2V	19x48
E47024006	E12	24	6	1500	C-2V	19x48
E47030006	E12	30	6	1500	C-2V	19x48
E47032006	E12	32	6	1500	C-2V	19x48
E47060006	E12	60	6	1500	C-5A	19x48
E47120006	E12	120	6	1500	C-5A	19x48
E47130004	E12	130	4	1500	C-5A	19x48
E47250007	E12	250	7	1500	C-5A	19x48
E47250010	E12	250	10	1500	C-5A	19x48

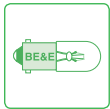


Indication- and signalling lamp

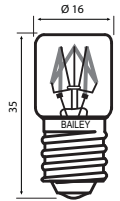


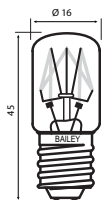
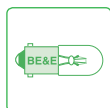
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
E30006180	E14	6	180	1.1	2000	C-2V	13x30
E30012120	E14	12	120	1.45	2000	C-2V	13x30
E30012165	E14	12	165	2	2000	C-2V	13x30
E30012250	E14	12	250	3	2000	C-2V	13x30
E30012410	E14	12	410	5	2000	C-2V	13x30
E30024040	E14	24	40	1	2000	C-2F	13x30
E30024050	E14	24	50	1.2	2000	C-2F	13x30
E30030002	E14	24-30	66	2	2000	C-2F	13x30
E30024080	E14	24	80	2	2000	C-2F	13x30
E30024125	E14	24	125	3	2000	C-2F	13x30
E30024210	E14	24	210	5	2000	C-2F	13x30
E30030050	E14	30	50	1.5	2000	C-2F	13x30
E30030065	E14	30	65	2	2000	C-2F	13x30
E30030100	E14	30	100	3	2000	C-2F	13x30
E30030167	E14	30	167	5	2000	C-2F	13x30
E30036055	E14	36	55	2	2000	C-2F	13x30
E30036080	E14	36	80	3	2000	C-2F	13x30
E30042070	E14	42	70	3	2000	C-2F	13x30
E30042120	E14	42	120	5	2000	C-2F	13x30
E30048040	E14	48	40	2	2000	C-2F	13x30
E30048060	E14	48	60	3	2000	C-2F	13x30
E30048105	E14	48	105	5	2000	C-2F	13x30
E30060020	E14	60	20	1.2	2000	C-2F	13x30
E30060040	E14	60	40	2.4	2000	C-2F	13x30
E30060050	E14	60	50	3	2000	C-2F	13x30
E30060085	E14	60	85	5	2000	C-2F	13x30
E30130020	E14	130	20	2.6	2000	CC-3A	13x30
E30130040	E14	130	40	5	2000	C-5A	13x30
E30220023	E14	220	23	5	2000	C-7A	13x30
E30260027	E14	220-260	27	5-7	2000	C-7A	13x30
E30220014	E14	230	14	3	2000	C-7A	13x30
E30260019	E14	260	19	5	2000	C-7A	13x30

Indication- and signalling lamp



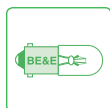
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E35006005	E14	6	5	2000	C-2R	16x35
E35008003	E14	8	3	2000	C-2R	16x35
E35012003	E14	12	3	2000	C-2R	16x35
E35012005	E14	12	5	2000	C-2V	16x35
E35024002	E14	24	2	2000	C-2V	16x35
E35024003	E14	24	3	2000	C-2V	16x35
E35024004	E14	24	4	2000	C-2V	16x35
E35024005	E14	24	5	2000	C-2V	16x35
E35030003	E14	30	3	2000	C-2V	16x35
E35030005	E14	30	5	2000	C-2V	16x35
E35036005	E14	36	5	2000	C-2F	16x35
E35048003	E14	48	3	2000	C-3A	16x35
E35048005	E14	48	5	2000	C-3A	16x35
E35060005	E14	60	5	2000	C-3A	16x35
E35080005	E14	80	5	2000	C-3A	16x35
E35140007	E14	110-140	5-7	2000	C-5A	16x35
E35130005	E14	130	5	2000	C-5A	16x35
E35160005	E14	160	5	2000	C-5A	16x35
E35260005	E14	220-260	3-5	2000	C-7A	16x35
E35260007	E14	220-260	5-7	2000	C-7A	16x35
E35260010	E14	220-260	6-10	2000	C-7A	16x35



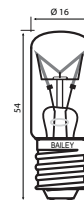


Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E45012005	E14	12	5	2000	C-2R	16x45
E45012010	E14	12	10	2000	C-2V	16x45
E45024003	E14	24	3	2000	C-2V	16x45
E45024005	E14	24	5	2000	C-2V	16x45
E45030010	E14	24-30	6-10	2000	C-2V	16x45
E45024010	E14	24	10	2000	C-2V	16x45
E45024015	E14	24	15	2000	C-2V	16x45
E45030005	E14	30	5	2000	C-2V	16x45
E45030007	E14	30	5-7	2000	C-2V	16x45
E45048005	E14	48	5	2000	C-3A	16x45
E45060005	E14	60	5	2000	C-3A	16x45
E45060010	E14	60	10	2000	C-3A	16x45
E45140010	E14	110-140	6-10	2000	C-5A	16x45
E45130005	E14	130	5	2000	C-5A	16x45
E45220003	E14	220	3	2000	C-7A	16x45
E45260005	E14	220-260	3-5	2000	C-7A	16x45
E45260007	E14	220-260	5-7	2000	C-7A	16x45
E45260010	E14	220-260	6-10	2000	C-7A	16x45
E45220010	E14	220	10	2000	C-7A	16x45
E45260015	E14	220-260	10-15	2000	C-7A	16x45
E45380010	E14	380	10	2000	C-7A	16x45

Indication- and signalling lamp



Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E54004005	E14	4	5	2000	C-2R	16x54
E54006003	E14	6	3	2000	C-2R	16x54
E54006004	E14	6	4	2000	C-2R	16x54
E54006005	E14	6	5	2000	C-2R	16x54
E54008003	E14	8	3	2000	C-2R	16x54
E54012003	E14	12	3	2000	C-2R	16x54
E54012004	E14	12	4	2000	C-2R	16x54
E54012005	E14	12	5	2000	C-2R	16x54
E54012010	E14	12	10	2000	C-2R	16x54
E54012015	E14	12	15	2000	C-2V	16x54
E54024002	E14	24	2	2000	C-2V	16x54
E54024003	E14	24	3	2000	C-2V	16x54
E54030009	E14	24-30	3-5	2000	C-2V	16x54
E54024004	E14	24	4	2000	C-2V	16x54
E54024005	E14	24	5	2000	C-2V	16x54
E54030010	E14	24-30	6-10	2000	C-2V	16x54
E54024007	E14	24	7	2000	C-2V	16x54
E54024010	E14	24	10	2000	C-2V	16x54
E54024015	E14	24	15	2000	C-2V	16x54
E54024025	E14	24	25	1000	C-2V	16x54
E54030002	E14	30	2	2000	C-2V	16x54
E54030003	E14	30	3	2000	C-2V	16x54
E54030005	E14	30	5	2000	C-2V	16x54
E54030007	E14	30	7	2000	C-2V	16x54
E54030011	E14	30	10	2000	C-2V	16x54
E54030015	E14	30	15	2000	C-3A	16x54
E54036005	E14	36	5	2000	C-2F	16x54
E54045010	E14	36-45	6-10	2000	C-2F	16x54
E54042003	E14	42	3	2000	C-3A	16x54
E54042005	E14	42	5	2000	C-3A	16x54
E54042010	E14	42	10	2000	C-2F	16x54
E54042015	E14	42	15	2000	C-3A	16x54



Indication- and signalling lamp

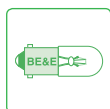
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E54045005	E14	45-60	5-7	2000	C-3A	16x54
E54048003	E14	48	3	2000	C-3A	16x54
E54048005	E14	48	5	2000	C-3A	16x54
E54060011	E14	48-60	6-10	2000	C-3A	16x54
E54048010	E14	48	10	2000	C-3A	16x54
E54048010F	E14	48	10	2000	C-3A	16x54
E54048015	E14	48	15	2000	C-3A	16x54
E54060003	E14	60	3	2000	C-3A	16x54
E540600035	E14	60	3.5	2000	C-3A	16x54
E54060004	E14	60	4	2000	C-3A	16x54
E54060005	E14	60	5	2000	C-3A	16x54
E54060010	E14	60	10	3000	C-3A	16x54
E54060015	E14	60	15	2000	C-3A	16x54
E54065005	E14	65	5	2000	C-3A	16x54
E54095010	E14	65-95	6-10	2000	C-3A	16x54
E54065007	E14	65	7	2000	C-3A	16x54
E54065015	E14	65	15	2000	C-3A	16x54
E54070005	E14	70	5	2000	C-3A	16x54
E54080010	E14	70-80	10	2000	C-3A	16x54
E54080005	E14	80	5	2000	C-3A	16x54
E54080015	E14	80	15	2000	C-3A	16x54
E54140007	E14	110-140	5-7	2000	C-5A	16x54
E54140010	E14	110-140	6-10	2000	C-5A	16x54
E54110010	E14	110	10	2000	C-5A	16x54
E54110015	E14	110	15	2000	C-5A	16x54
E54130005	E14	130	5	2000	C-5A	16x54
E54130015	E14	130	15	2000	C-5A	16x54
E54260003	E14	220-260	3	2000	C-7A	16x54
E54260005	E14	220-260	3-5	2000	C-7A	16x54
E54260006	E14	220-260	4-6	2000	C-7A	16x54
E54220005	E14	220	5	2000	C-7A	16x54
E54260007	E14	220-260	5-7	2000	C-7A	16x54
E54260010	E14	220-260	6-10	2000	C-7A	16x54
E54220010	E14	220	10	2000	C-7A	16x54
E54260015	E14	220-260	10-15	2000	C-7A	16x54

Indication- and signalling lamp

E14 Tube - T16X54

Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E54220015	E14	220	15	2000	C-7A	16x54
E54240015	E14	240	15	2000	C-7A	16x54
E54300015	E14	300	15	2000	CC-5A	16x54
E54380010	E14	380	10	2000	CC-7A	16x54

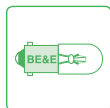
E14 Round | G18X35



Bailey Nr.	Base	V	W	h	ØxL (mm)
KE435030003	E14	30	3	2000	18x35



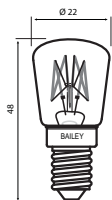
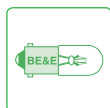
E14 Round | G18X40



Bailey Nr.	Base	V	W	Filament	ØxL (mm)
KE440006003	E14	6	3	C-2R	18x40



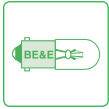
Indication- and signalling lamp



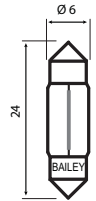
Bailey Nr.	Base	V	W	h	Filament	ØxL (mm)
E48012005	E14	12	5	1000	C-2R	22x48
E48012010	E14	12	10	1000	C-2R	22x48
E48012015	E14	12	15	1000	C-2R	22x48
E48012025	E14	12	25	1000	C-2V	22x48
E48024003	E14	24	3	1000	C-2V	22x48
E48024005	E14	24	5	1000	C-2V	22x48
E48024010	E14	24	10	1000	C-2V	22x48
E48024015	E14	24	15	1000	C-2V	22x48
E48024025	E14	24	25	1000	C-2V	22x48
E48024040	E14	24	40	1000	C-2V	22x48
E48042005	E14	42	5	1000	C-3A	22x48
E48048015	E14	42-48	15	1000	C-3A	22x48
E48060010	E14	60	10	1000	C-3A	22x48
E48060015	E14	60	15	1000	C-3A	22x48
E48065015	E14	65	15	1000	C-3A	22x48
E48080007	E14	80	7	1000	C-3A	22x48
E48130015	E14	130	15	1000	C-5A	22x48
E48260007	E14	220-260	5-7	1000	C-7A	22x48
E48260010	E14	220-260	6-10	1000	C-7A	22x48
E48260015	E14	220-260	10-15	1000	C-7A	22x48

Indication- and signalling lamp

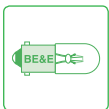
S6 Festoon | 6X24



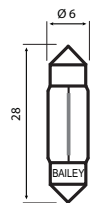
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S62406165	S6	6	165	1	2000	C-6	6x24
S62408220	S6	8	220	1.8	2000	C-6	6x24
S62409050	S6	9	50	0.45	2000	C-6	6x24
S62412050	S6	12	50	0.6	2000	C-6	6x24
S62412100	S6	12	100	1.2	2000	C-6	6x24
S62412165	S6	12	165	2	2000	C-6	6x24
S62424050	S6	24	50	1.2	2000	C-6	6x24
S62424125	S6	24	125	3	2000	C-6	6x24
S62426040	S6	26	40	1	2000	C-6	6x24
S62428070	S6	28	70	2	2000	C-6	6x24



S6 Festoon | 6X28

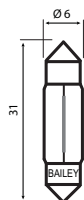
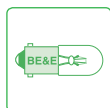


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S62806200	S6	6	200	1.2	2000	C-8	6x28
S62806500	S6	6	500	3	2000	C-6	6x28
S62812250	S6	12	250	3	2000	C-6	6x28
S62824050	S6	24	50	1.2	2000	C-6	6x28
S62824125	S6	24	125	3	2000	C-6	6x28
S62826110	S6	26	110	3	2000	C-6	6x28
S62848050	S6	48	50	2.4	2000	C-6	6x28
S62850050	S6	50	50	2.5	1000	C-6	6x28
S62860050	S6	60	50	3	2000	C-6	6x28



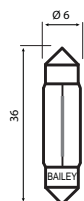
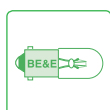
Indication- and signalling lamp

S6 Festoon | 6X31



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S63106040	S6	6	40	0.24	2000	C-6	6x31
S63106050	S6	6	50	0.3	2000	C-6	6x31
S63106500	S6	6	500	3	2000	C-6	6x31
S63108150	S6	8	150	1.2	2000	C-6	6x31
S63108250	S6	8	250	2	2000	C-6	6x31
S63108300	S6	8	300	2.4	2000	C-6	6x31
S63112100	S6	12	100	1.2	2000	C-6	6x31
S63112150	S6	12	150	1.8	2000	C-6	6x31
S63112250	S6	12	250	3	2000	C-6	6x31
S63113300	S6	12.6	300	3.8	2000	C-6	6x31
S63113089	S6	13.5	89	1.2	2000	C-6	6x31
S63118100	S6	18	100	1.8	2000	C-6	6x31
S63124050	S6	24	50	1.2	2000	C-6	6x31
S63124062	S6	24	62	1.5	2000	C-6	6x31
S63124125	S6	24	125	3	2000	C-6	6x31
S63130050	S6	30	50	1.5	2000	C-6	6x31
S63148062	S6	48	62	3	2000	C-6	6x31

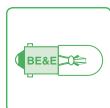
S6 Festoon | 6X36



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S63604001	S6	4.8	300	1.44	2000	C-6	6x36
S63612001	S6	12	100	1.2	2000	C-6	6x36
S63612003	S6	12	250	3	2000	C-6	6x36
S63615001	S6	15	80	1.2	2000	C-6	6x36
S63624001	S6	24	50	1.2	2000	C-6	6x36
S63624002	S6	24	80	2	2000	C-6	6x36
S63624003	S6	24	125	3	2000	C-6	6x36
S63626001	S6	26	40	1	2000	C-6	6x36
S63636003	S6	36	83	3	2000	C-6	6x36

Indication- and signalling lamp

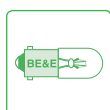
S6 Festoon | 6X36 Coloured



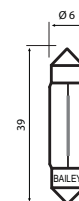
Bailey Nr.	Base	V	mA	W	Colour	ØxL (mm)
S63612001B	S6	12	100	1.2	Blue	6x36
S63612001G	S6	12	100	1.2	Green	6x36
S63612001Y	S6	12	100	1.2	Yellow	6x36



S6 Festoon | 6X39

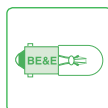


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S63906003	S6	6	500	3	2000	C-6	6x39
S63912001	S6	12	100	1.2	2000	C-6	6x39
S63912003	S6	12	250	3	2000	C-6	6x39
S63917002	S6	17	118	2	2000	C-6	6x39
S63918003	S6	18	167	3	2000	C-6	6x39
S63924001	S6	24	50	1.2	2000	C-6	6x39
S63924002	S6	24	80	2	2000	C-6	6x39
S63924003	S6	24	125	3	2000	C-6	6x39
S63924003G	S6	24	125	3	2000	C-6	6x39
S63924003R	S6	24	125	3	2000	C-6	6x39
S63928002	S6	28	70	2	2000	C-6	6x39
S63928003	S6	28	107	3	2000	C-6	6x39
S63930003	S6	30	100	3	2000	C-6	6x39
S63932003	S6	32	94	3	2000	C-6	6x39
S63936003	S6	36	83	3	2000	C-6	6x39



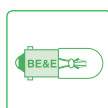
Indication- and signalling lamp

SF6 Fuselamp | Flat End



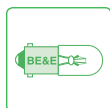
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
SF2612100	SF6	12	100	1.2	3000	C-6	6.3x26
SF2624025	SF6	24	25	0.6	3000	C-6	6x26
SF3106101	SF6	6.3	100	0.63	3000	C-6	6x31
SF3106150	SF6	6	150	0.9	3000	C-6	6x31
SF3106151	SF6	6.3	150	0.95	3000	C-8	6x31
SF3106250	SF6	6.3	250	1.58	3000	C-6	6x31
SF3106300	SF6	6.3	300	1.89	3000	C-6	6x31
SF3108150	SF6	8	150	1.2	3000	C-6	6x31
SF3108250	SF6	8	250	2	3000	C-6	6x31
SF3108300	SF6	8	300	2.4	3000	C-6	6x31
SF3112300	SF6	12	300	3.6	3000	C-6	6x31
SF3624125	SF6	24	125	3	3000	C-6	6x36

S7 Festoon | 8X28

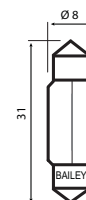


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S72812003	S7	12	250	3	2000	C-6	8x28
S72824003	S7	24	125	3	2000	C-6	8x28

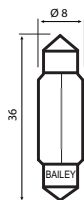
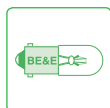
Indication- and signalling lamp



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S73106003	S7	6	500	3	2000	C-6	8x31
S73107100	S7	7	100	0.7	2000	C-6	8x31
S73112001	S7	12	83	1	2000	C-6	8x31
S73112002	S7	12	165	2	2000	C-6	8x31
S73112003	S7	12	250	3	2000	C-6	8x31
S73112005	S7	12	417	5	2000	C-6	8x31
S73115001	S7	15	80	1.2	2000	C-6	8x31
S73115003	S7	15	200	3	2000	C-6	8x31
S73118003	S7	18	167	3	2000	C-6	8x31
S731240015	S7	24	63	1.5	2000	C-6	8x31
S73124002	S7	24	80	2	2000	C-6	8x31
S73124003	S7	24	125	3	2000	C-6	8x31
S73124005	S7	24	210	5	2000	C-6	8x31
S73130003	S7	30	100	3	2000	C-6	8x31
S73130005	S7	30	167	5	2000	C-6	8x31
S73136003	S7	36	83	3	2000	C-6	8x31
S73148003	S7	48	65	3	2000	C-6	8x31
S73160001	S7	60	20	1.2	2000	C-6	8x31

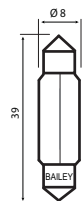


S7 Festoon | 8X36



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S73606003	S7	6	500	3	2000	C-6	8x36
S73606005	S7	6	833	5	2000	C-6	8x36
S73612003	S7	12	250	3	2000	C-6	8x36
S73612005	S7	12	417	5	2000	C-6	8x36
S73624002	S7	24	80	2	2000	C-6	8x36
S73624003	S7	24	125	3	2000	C-6	8x36
S73624005	S7	24	210	5	2000	C-6	8x36
S73630005	S7	30	167	5	2000	C-6	8x36
S73648003	S7	48	60	3	2000	C-6	8x36
S73660003	S7	60	50	3	2000	C-6	8x36

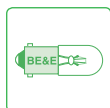
S7 Festoon | 8X39



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S73906003	S7	6	500	3	2000	C-6	8x39
S73906005	S7	6	833	5	2000	C-6	8x39
S73912003	S7	12	250	3	2000	C-6	8x39
S73912003G	S7	12	250	3	2000	C-6	8x39
S73912005	S7	12	417	5	2000	C-6	8x39
S73924003	S7	24	125	3	2000	C-6	8x39
S73924003G	S7	24	125	3	2000	C-6	8x39
S73924005	S7	24	210	5	2000	C-6	8x39
S73930003	S7	30	100	3	2000	C-6	8x39
S73948005	S7	48	105	5	2000	C-6	8x39

Indication- and signalling lamp

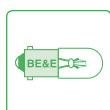
S8.5 Festoon | 11X30



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S83012010	S8.5	12	833	10	2000	C-6	11x30
S83024005	S8.5	24	208	5	2000	C-6	11x30
S83024010	S8.5	24	417	10	2000	C-6	11x30



S8.5 Festoon | 11X36

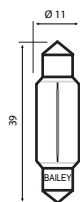
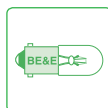


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S83606005	S8.5	6	833	5	2000	C-6	11x36
S83612005	S8.5	12	417	5	2000	C-6	11x36
S83612010	S8.5	12	833	10	2000	C-6	11x36
S83624005	S8.5	24	208	5	2000	C-6	11x36



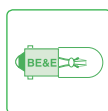
Indication- and signalling lamp

S8.5 Festoon | 11X39



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S83906003	S8.5	6	500	3	2000	C-6	11x39
S83906005	S8.5	6	833	5	2000	C-6	11x39
S83912000	S8.5	12	50	0.6	2000	C-6	11x39
S83912003	S8.5	12	250	3	2000	C-6	11x39
S83912005	S8.5	12	417	5	2000	C-6	11x39
S83912010	S8.5	12	833	10	2000	C-6	11x39
S83918005	S8.5	18	278	5	2000	C-6	11x39
S83924002	S8.5	24	80	2	2000	C-6	11x39
S83924003	S8.5	24	125	3	2000	C-6	11x39
S83924005	S8.5	24	208	5	2000	C-6	11x39
S83924010	S8.5	24	417	10	2000	C-6	11x39
S83930003	S8.5	30	100	3	2000	C-6	11x39
S83930005	S8.5	30	167	5	2000	C-6	11x39
S83936003	S8.5	36	83	3	2000	C-6	11x39
S83948003	S8.5	48	63	3	2000	C-6	11x39
S83948005	S8.5	48	105	5	2000	C-6	11x39
S83960003	S8.5	60	50	3	2000	C-6	11x39
S83960005	S8.5	60	83	5	2000	C-6	11x39

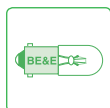
S8.5 Festoon | 11X39 Coloured



Bailey Nr.	Base	V	mA	W	Colour	Filament	ØxL (mm)
S83924003G	S8.5	24	125	3	Green	C-6	11x39
S83924003R	S8.5	24	125	3	Red	C-6	11x39
S83924005G	S8.5	24	208	5	Green	C-6	11x39
S83924005R	S8.5	24	208	5	Red	C-6	11x39

Indication- and signalling lamp

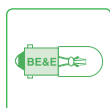
S8.5 Festoon | 11X42



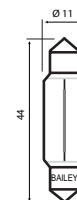
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S84212005	S8.5	12	417	5	2000	C-6	11x42
S84218005	S8.5	18	278	5	2000	C-6	11x42
S84224005	S8.5	24	208	5	2000	C-6	11x42
S84224010	S8.5	24	417	10	2000	C-6	11x42
S84242005	S8.5	42	120	5	2000	C-6	11x42
S84248005	S8.5	48	104	5	2000	C-6	11x42



S8.5 Festoon | 11X44

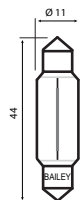
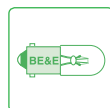


Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S84406003	S8.5	6	500	3	2000	C-6	11x44
S84406005	S8.5	6	833	5	2000	C-6	11x44
S84406010	S8.5	6	1667	10	2000	C-6	11x44
S84412003	S8.5	12	250	3	2000	C-6	11x44
S84412005	S8.5	12	417	5	2000	C-6	11x44
S84412010	S8.5	12	833	10	2000	C-6	11x44
S84415005	S8.5	15	333	5	2000	C-6	11x44
S84418005	S8.5	18	278	5	2000	C-6	11x44
S84424001	S8.5	24	50	1.2	2000	C-6	11x44
S84424002	S8.5	24	80	2	2000	C-6	11x44
S84424003	S8.5	24	125	3	2000	C-6	11x44
S84424005	S8.5	24	208	5	2000	C-8	11x44
S84424010	S8.5	24	417	10	2000	C-6	11x44
S84430010BEE	S8.5	28-30	333	10	2000	C-8	11x44
S84430003	S8.5	30	100	3	2000	C-6	11x44
S84430005	S8.5	30	167	5	2000	C-6	11x44
S84448003	S8.5	48	63	3	2000	C-6	11x44
S84448005	S8.5	48	104	5	2000	CC-6	11x44
S84460003	S8.5	60	50	3	2000	C-6	11x44
S84460005	S8.5	60	83	5	2000	C-6	11x44



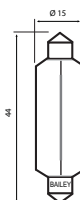
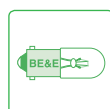
Indication- and signalling lamp

S8.5 Festoon | 11X44 Coloured



Bailey Nr.	Base	V	mA	W	Colour	Filament	ØxL (mm)
S84412003G	S8.5	12	125	3	Green	C-6	11x44
S84424003R	S8.5	24	125	3	Red	C-6	11x44
S84424003Y	S8.5	24	125	3	Yellow	C-8	11x44
S84424005G	S8.5	24	208	5	Green	C-8	11x44
S84424005R	S8.5	24	208	5	Red	C-6	11x44
S84424005Y	S8.5	24	208	5	Yellow	C-6	11x44

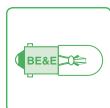
S8.5 Festoon | 15X44



Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S84506005	S8.5	6	833	5	2000	C-6	15x44
S84506010	S8.5	6	1667	10	2000	C-6	15x44
S84506015	S8.5	6	2500	15	2000	C-6	15x44
S84512005	S8.5	12	417	5	2000	C-6	15x44
S84512010	S8.5	12	833	10	2000	C-6	15x44
S84512018	S8.5	12	1500	18	2000	C-6	15x44
S84524003	S8.5	24	125	3	2000	C-6	15x44
S84524005	S8.5	24	208	5	2000	C-6	15x44
S84524015	S8.5	24	625	15	2000	C-6	15x44
S84524018	S8.5	24	750	18	2000	C-6	15x44
S84528010	S8.5	28	357	10	2000	C-6	15x44
S84530010	S8.5	30	333	10	2000	C-6	15x44
S84548005	S8.5	48	104	5	2000	C-6	15x44
S84560010	S8.5	60	167	10	2000	C-6	15x44

Indication- and signalling lamp

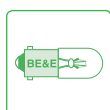
S8.5 Festoon | 15X44 Coloured



Bailey Nr.	Base	V	mA	W	Colour	Filament	ØxL (mm)
S84512001R	S8.5	12	100	1.2	Red	C-6	15x44
S84524003A	S8.5	24	125	3	Orange	C-6	15x44
S84524005B	S8.5	24	208	5	Blue	C-6	15x44



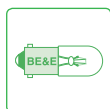
S8.5 Festoon | Xenon



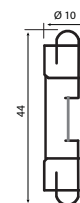
Bailey Nr.	Base	V	W	Finish	h	Gas type	ØxL (mm)
SX844220072	S8.5	22	7.2	Clear	10000	Xenon	10x44
SX84424005F	S8.5	24	5	Frosted	10000	Xenon	10x44



Rigid Loop | Xenon

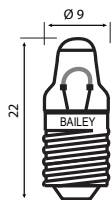


Bailey Nr.	Base	V	W	Finish	h	Gas type	ØxL (mm)
SXRL4412005	Rigid Loop	12	5	Clear	20000	Xenon	10x44
SXRL4412005F	Rigid Loop	12	5	Frosted	20000	Xenon	10x44
SXRL44120085	Rigid Loop	12	8.5	Clear	20000	Xenon	10x44
SXRL4412010	Rigid Loop	12	10	Clear	20000	Xenon	10x44
SXRL4412010F	Rigid Loop	12	10	Frosted	20000	Xenon	10x44
SXRL4424005	Rigid Loop	24	5	Clear	20000	Xenon	10x44
SXRL4424005F	Rigid Loop	24	5	Frosted	20000	Xenon	10x44
SXRL44240085F	Rigid Loop	24	8.5	Frosted	10000	Xenon	10x44
SXRL4424010	Rigid Loop	24	10	Clear	20000	Xenon	10x44
SXRL4424010F	Rigid Loop	24	10	Frosted	20000	Xenon	10x44



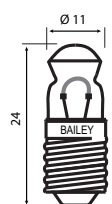
Indication- and signalling lamp

Torch Lensend | E10



Bailey Nr.	Base	V	mA	US code	h	Gas type	ØxL (mm)
EL0120220	E10	1.2	220	112	50	Vacuum	9x22
EL0220180	E10	2.2	180		50	Vacuum	9x22
EL0220250	E10	2.2	250	222	50	Vacuum	9x22
EL0220300	E10	2.2	300		50	Vacuum	9x22
EL0225250	E10	2.25	250	222	5	Vacuum	9x22
EL0250200	E10	2.5	200		50	Vacuum	9x22
EL0250300	E10	2.5	300		50	Vacuum	9x22
EL0350200	E10	3.5	200		50	Vacuum	9x22
EL0370300	E10	3.7	300		50	Vacuum	9x22

Torch NF Brillant | E10



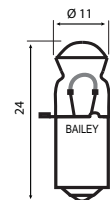
Bailey Nr.	Base	V	mA	h	Gas type	ØxL (mm)
EB0220250	E10	2.2	250	50	Vacuum	11x24
EB0220300	E10	2.2	300	50	Vacuum	11x24
EB0220400	E10	2.2	400	50	Vacuum	11x24
EB0240300	E10	2.4	300	50	Vacuum	11x24
EB0240500	E10	2.4	500	50	Vacuum	11x24
EB0250300	E10	2.5	300	50	Vacuum	11x24
EB0370300	E10	3.7	300	50	Vacuum	11x24

Indication- and signalling lamp

Torch NF Brillant | P13.5s



Bailey Nr.	Base	V	mA	h	Gas type	ØxL (mm)
PB0220250	P13.5s	2.2	250	50	Vacuum	11x24
PB0220300	P13.5s	2.2	300	50	Vacuum	11x24
PB0220400	P13.5s	2.2	400	50	Vacuum	11x24
PB0240300	P13.5s	2.4	300	50	Vacuum	11x24
PB0370300	P13.5s	3.7	300	50	Vacuum	11x24



Torch Olive-Shape | E10

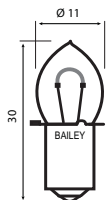


Bailey Nr.	Base	V	A	h	Gas type	ØxL (mm)
EK0250750	E10	2.5	0.75	15	Krypton	11x30
EK0480750	E10	4.8	0.75	15	Krypton	11x27



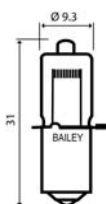
Indication- and signalling lamp

Torch Olive-Shape | P13.5s



Bailey Nr.	Base	V	mA	US code	h	Gas type	ØxL (mm)
PR0125250	P13.5s	1.25	250		15	Vacuum	11x30
PR0190650	P13.5s	1.9	650	PR8	10	Vacuum	11x30
PR0233270	P13.5s	2.33	270	PR4	10	Vacuum	11x30
PR0238500	P13.5s	2.38	500	PR2	15	Vacuum	11x30
PR0247300	P13.5s	2.47	300	PR6	30	Vacuum	11x30
PR0250200	P13.5s	2.5	200		10	Vacuum	11x30
PR0360500	P13.5s	3.6	500	PR3	15	Vacuum	11x30
PR0370300	P13.5s	3.7	300	PR7	30	Vacuum	11x30
PR0375860	P13.5s	3.75	860	PR30	50	Vacuum	11x30
PR0475500	P13.5s	4.75	500	PR13	15	Vacuum	11x30
PR0480300	P13.5s	4.8	300		15	Vacuum	11x30
PR0480500	P13.5s	4.8	500	PR15	30	Vacuum	11x30
PR0490300	P13.5s	4.9	300	PR17	30	Vacuum	11x30
PR0595500	P13.5s	5.95	500	PR12	15	Vacuum	11x30
PR0720500	P13.5s	7.2	500	PR18	3	Vacuum	11x30
PR0863500	P13.5s	8.63	500	PR20	15	Vacuum	11x30
PR1250250	P13.5s	12.5	250	PR16	50	Vacuum	11x30

Torch Halogen | P13.5s



Bailey Nr.	Base	V	W	US code	h	Gas type	ØxL (mm)
HP0280850	P13.5s	2.8	2.4	HPR52	10	Halogen	9.3x31
HP0360999	P13.5s	3.6	3.6	HPR70	300	Halogen	9.3x31
HP0361667	P13.5s	3.6	6			Halogen	9.3x31
HP0400850	P13.5s	4	3.4	HPR53	25	Halogen	9.3x31
HP0480500	P13.5s	4.8	2.4	HMP20	20	Halogen	9.3x31
HP0520500	P13.5s	5.2	2.6	HPR55	15	Halogen	9.3x31
HP0520700	P13.5s	5.2	3.6			Halogen	9.3x31
HP0520850	P13.5s	5.2	4.4	HPR50	25	Halogen	9.3x31

Indication- and signalling lamp

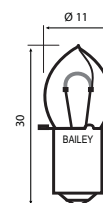
Torch Halogen - P13.5s

Bailey Nr.	Base	V	W	US code	h	Gas type	ØxL (mm)
HP0550999	P13.5s	5.5	5.5	HPR36	40	Halogen	9.3x31
HP0600400	P13.5s	6	2.4	HMP08	100	Halogen	9.3x31
HP0600500	P13.5s	6	3	HMP02	100	Halogen	9.3x31
HP0600667	P13.5s	6	4	HMP04	300	Halogen	9.3x31
HP0600999	P13.5s	6	6		100	Halogen	9.3x31
HP0601667	P13.5s	6	10		100	Halogen	9.3x31
HP0650700	P13.5s	6.5	4.5	HPR51	25	Halogen	9.3x31
HP0720800	P13.5s	7.2	5.76			Halogen	9.3x31

Torch Krypton | P13.5s



Bailey Nr.	Base	V	mA	US code	h	Gas type	ØxL (mm)
PK0220470	P13.5s	2.2	470	KPR104	15	Krypton	11x30
PK0240700	P13.5s	2.4	700	KPR102	13	Krypton	11x30
PK0360750	P13.5s	3.6	750	KPR103	50	Krypton	11x30
PK0360800	P13.5s	3.6	800		15	Krypton	11x30
PK0480750	P13.5s	4.8	750	KPR113	15	Krypton	11x30
PK0600500	P13.5s	6	500		15	Krypton	11x30
PK0600750	P13.5s	6	750	KPR112	20	Krypton	11x30
PK0960500	P13.5s	9.6	500		25	Krypton	11x30
PK1200700	P13.5s	12	700		50	Krypton	11x30
PK1440700	P13.5s	14.4	700		15	Krypton	11x30



Torch Xenon | P13.5s



Bailey Nr.	Base	V	mA	h	Gas type	ØxL (mm)
PX1560700	P13.5s	15.6	700	150	Xenon	10x28
PX1800600	P13.5s	18	600	150	Xenon	10x28



Indication- and signalling lamp

Wire Ended Neon



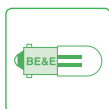
Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NW0410065GC	Wire Ended	65	Glass	Clear	4x10
NW0613095GCHB	Wire Ended	95	Glass	Clear	6x13
NW0616095GCHB	Wire Ended	130	Glass	Clear	6x16

Bi-Pin Neon | T1 3/4



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NP16065GG	Bi-Pin	65	Glass	Green	5.7x16

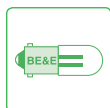
Midget Flanged Neon | T1 US



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NF10065GC	MF US	65-95	Glass	Clear	3.2x11.9

Midget Flanged Neon | T1 3/4



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NF16110GG	MF	110	Glass	Green	5.7x16
NF16220GC	MF	220	Glass	Clear	5.7x16
NF16220GG	MF	220	Glass	Green	5.7x16



Glass

Midget Grooved Neon | T1 3/4



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NG16110GC	MG	110	Glass	Clear	5.7x16
NG16110GG	MG	110	Glass	Green	5.7x16
NG16220GC	MG	220	Glass	Clear	5.7x16
NG16220GG	MG	220	Glass	Green	5.7x16

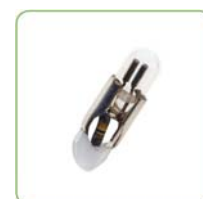


Glass

Telephone Neon | T4.5



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NT16110GC	T4.5	110	Glass	Clear	4x16
NT16220GC	T4.5	220	Glass	Clear	4x17



Glass

Neon lamp

Telephone Neon | T4.6



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NT21065GC	T4.6	65	Glass	Clear	4x22
NT21220GC	T4.6	220	Glass	Clear	4x22

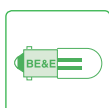
Telephone Neon | T5.5



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NT30065GC	T5.5	65	Glass	Clear	5x30
NT30065GG	T5.5	65	Glass	Green	5x30
NT30110GC	T5.5	110	Glass	Clear	5x30
NT30220GC	T5.5	220	Glass	Clear	5x30
NT30220GG	T5.5	220	Glass	Green	5x30

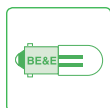
Telephone Neon | T5.5K



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NT22065GC	T5.5K	65	Glass	Clear	5x22
NT22110GC	T5.5K	110	Glass	Clear	5x22
NT22220GC	T5.5K	220	Glass	Clear	5x22

Neon lamp



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NT44065GG	T6.8G	65	Glass	Green	7x44
NT44110GC	T6.8G	110	Glass	Clear	7x44
NT44220GC	T6.8G	220	Glass	Clear	7x44
NT44220GG	T6.8G	220	Glass	Green	7x44



Glass

Ba7s Neon | T7X20



Bailey Nr.	Base	V	Material	Finish	h	ØxL (mm)
NB20220GC	Ba7s	220	Glass	Clear	20000	7x20



Glass

Ba7s Neon | T7X23



Bailey Nr.	Base	V	Material	Finish	h	ØxL (mm)
NB22085GC	Ba7s	85	Glass	Clear	20000	7x23
NB22110GC	Ba7s	110	Glass	Clear	20000	7x23
NB22220GC	Ba7s	220	Glass	Clear	20000	7x23



Glass

Ba9s Neon | T9X25



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NB23110GC	Ba9s	110-130	Glass	Clear	9x25
NB23110PC	Ba9s	110-130	PVC	Clear	9x25
NB23220GC	Ba9s	220-240	Glass	Clear	9x25
NB23220PC	Ba9s	220-240	PVC	Clear	9x25
NB23220PG	Ba9s	220-240	PVC	Green	9x25
NB23380GC	Ba9s	380-400	Glass	Clear	9x25
NB23380PC	Ba9s	380-400	PVC	Clear	9x25

Ba9s Neon | T10X28



Glass

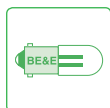


PVC

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NB28065PC	Ba9s	65	PVC	Clear	10x28
NB28110GC	Ba9s	110-130	Glass	Clear	10x28
NB28110PC	Ba9s	110-130	PVC	Clear	10x28
NB28110PG	Ba9s	110-130	PVC	Green	10x28
NB28220GC	Ba9s	220-240	Glass	Clear	10x28
NB28220GG	Ba9s	220-240	Glass	Green	10x28
NB28220PC	Ba9s	220-240	PVC	Clear	10x28
NB28220PG	Ba9s	220-240	PVC	Green	10x28
NB28380GC	Ba9s	380-400	Glass	Clear	10x28
NB28380GG	Ba9s	380-400	Glass	Green	10x28
NB28380PC	Ba9s	380-400	PVC	Clear	10x28
NB28380PG	Ba9s	380-400	PVC	Green	10x28

Neon lamp

Ba15d Neon | T14X30



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NB30110GC	Ba15d	110-130	Glass	Clear	14x30
NB30220GC	Ba15d	220-240	Glass	Clear	14x30
NB30220PC	Ba15d	220-240	PVC	Clear	14x30
NB30380GC	Ba15d	380-400	Glass	Clear	14x30

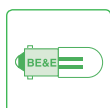


Glass



PVC

Ba15d Neon | T16X35



Bailey Nr.	Base	V	Material	Finish	h	ØxL (mm)
NB35110GC	Ba15d	110-130	Glass	Clear	25000	16x35



Glass

Neon lamp

Ba15d Neon | T16X54



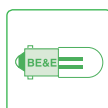
Glass



PVC

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NB54220GC	Ba15d	220-240	Glass	Clear	16x54
NB54220PC	Ba15d	220-240	PVC	Clear	16x54
NB54380GC	Ba15d	380-400	Glass	Clear	16x54

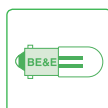
Ba15s Neon | T16X54



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NS54220GC	Ba15s	220-240	Glass	Clear	16x54

B22d Neon | T27X60

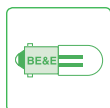


Glass

Bailey Nr.	Base	V	Material	Finish	h	ØxL (mm)
NB60110GC	B22d	110-130	Glass	Clear	20000	27x60
NB60220GC	B22d	220-240	Glass	Clear	20000	27x60

Neon lamp

E10 Neon | T9X25



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NE23110GC	E10	110-130	Glass	Clear	9x25
NE23110GG	E10	110-130	Glass	Green	9x25
NE23220GC	E10	220-240	Glass	Clear	9x25
NE23220GG	E10	220-240	Glass	Green	9x25
NE23220PC	E10	220-240	PVC	Clear	9x25
NE23380GC	E10	380-400	Glass	Clear	9x25
NE23380PG	E10	380-400	PVC	Green	9x25



PVC

E10 Neon | T10X28



Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NE28065GC	E10	65-95	Glass	Clear	10x28
NE28110GC	E10	110-130	Glass	Clear	10x28
NE28110PC	E10	110-130	PVC	Clear	10x28
NE28110PG	E10	110-130	PVC	Green	10x28
NE28220GC	E10	220-240	Glass	Clear	10x28
NE28220GG	E10	220-240	Glass	Green	10x28
NE28220GY	E10	220	Glass	Yellow	10x28
NE28220PC	E10	220-240	PVC	Clear	10x28
NE28220PG	E10	220-240	PVC	Green	10x28
NE28380GC	E10	380-400	Glass	Clear	10x28
NE28380GG	E10	380-400	Glass	Green	10x28
NE28380PC	E10	380-400	PVC	Clear	10x28



Glass

Neon lamp

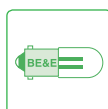
E14 Neon | T14X30



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NE30110GC	E14	110-130	Glass	Clear	14x30
NE30220GC	E14	220-240	Glass	Clear	14x30
NE30220GG	E14	220-240	Glass	Green	14x30
NE30220PC	E14	220-240	PVC	Clear	14x30
NE30220PG	E14	220-240	PVC	Green	14x30
NE30380GC	E14	380-400	Glass	Clear	14x30
NE30380PC	E14	380-400	PVC	Clear	14x30

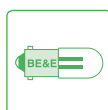
E14 Neon | T16X35



Glass

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NE35110GC	E14	110-130	Glass	Clear	16x35
NE35220GC	E14	220-240	Glass	Clear	16x35

E14 Neon | T16X54

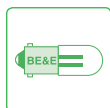


PVC

Bailey Nr.	Base	V	Material	Finish	ØxL (mm)
NE54110PG	E14	110-130	PVC	Green	16x54
NE54220GC	E14	220-240	Glass	Clear	16x54
NE54220PC	E14	220-240	PVC	Clear	16x54
NE54220PG	E14	220-240	PVC	Green	16x54
NE54380GC	E14	380-400	Glass	Clear	16x54
NE54380PC	E14	380-400	PVC	Clear	16x54

Neon lamp

E27 Neon | T27X60



Bailey Nr.	Base	V	Material	Finish	h	ØxL (mm)
NE60220GC	E27	220	Glass	Clear	25000	27x60



Glass

Neon lamp

Silhouette

coming
soon



flower | art. 80100040304



bulb
80100040300



globe
80100040301



tulip
80100040303



heart
80100040302



"spiraled silhouette" on e-Bailey for more details

Bailey
for professionals

lights



LED Floodlights

Spot luminaire/Floodlight



LED Floodlights

Spot luminaire/Floodlight

LED Floodlight Slim Detect | IP65



- 1 meter cable
- Microwave movement sensor and IR Remote control
- Detection range: 2-10m - 160°

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
139843	20	4000	1400	Black	180x153x38
139844	30	4000	2100	Black	206x170x43
139845	50	4000	3500	Black	237x190x47



LED Floodlight Black



- 1 meter cable
- For connectors, brackets, ground spikes and tripods go to "Accessories for lighting"

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500037826	10	3000	629	Black	148x125x41
90500037817	10	6500	703	Black	148x125x41
90500037829	20	3000	1500	Black	194x163x53
90500037827	20	6500	1690	Black	194x163x53
90500037834	30	3000	2430	Black	239x209x61
90500037831	30	6500	2530	Black	239x209x61
90500037866	50	3000	4250	Black	296x249x68
90500037864	50	6500	4420	Black	296x249x68
90500037870	70	3000	5150	Black	397x321x84
90500037867	70	6500	5760	Black	397x321x84
90500037873	100	3000	8360	Black	397x321x84
90500037871	100	6500	8760	Black	397x321x84
90500037888	150	3000	12130	Black	425x325x100
90500037875	150	6500	12830	Black	425x325x100



LED Floodlight Black | Modular



- 1 meter cable
- For connectors, brackets, ground spikes and tripods go to "Accessories for lighting"



Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500037878	180	3000	18700	Black	430x321x130
90500037876	180	6500	20400	Black	430x321x130
90500037881	300	3000	27300	Black	430x481x130
90500037879	300	6500	30900	Black	430x481x130

LED Floodlight Black | Sensor



- Settings infrared sensor: sensitivity, detection distance, operating time
- Detection range: 2-11m - 180°



Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500037893	10	3000	629	Black	239x125x41
90500037890	10	6500	703	Black	239x125x41
90500037896	20	3000	1500	Black	285x163x53
90500037894	20	6500	1690	Black	285x163x53
90500037899	30	3000	2430	Black	327x209x61
90500037897	30	6500	2530	Black	327x209x61
90500037902	50	3000	4250	Black	380x249x68
90500037900	50	6500	4420	Black	380x249x68

LED Floodlight Black | BaiColour RGB



- Remote controller with 24 colour / light settings
- 1 meter cable



Bailey Nr.	W	Colour	lm	Housing	LxWxH (mm)
90500037904	10	RGB	67	Black	148x125x41
90500037905	20	RGB	138	Black	194x163x53
90500037906	30	RGB	169	Black	239x209x61
90500037907	50	RGB	205	Black	296x249x68

LED Floodlight



- 0.5 meter cable
- For connectors, brackets, ground spikes and tripods go to "Accessories for lighting"

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500031642	10	3000	660	Grey	85x115x90
90500034866	10	4500	720	Grey	85x115x90
90500031635	10	6500	740	Grey	85x115x90
90500031832	20	3000	1770	Grey	140x180x115
90500031833	20	6500	1990	Grey	140x180x115
90500031644	30	3000	2660	Grey	183x226x133
90500034867	30	4500	2950	Grey	183x226x133
90500031643	30	6500	3130	Grey	183x226x133
90500031646	50	3000	4270	Grey	233x285x157
90500031645	50	6500	5130	Grey	233x285x157
90500031835	70	3000	6010	Grey	356x287x112
90500034386	70	4500	7010	Grey	356x287x112
90500031836	70	6500	7010	Grey	356x287x112
90500032405	100	3000	8450	Grey	325x425x200
90500032403	100	6500	9350	Grey	325x425x200
90500032467	150	3000	13280	Grey	325x425x200
90500032464	150	6500	15960	Grey	325x425x200



90500031832



LED Floodlight | With european plug



- 2 meter cable

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500034190	10	3000	600	Grey	85x115x90



Spot luminaire/floodlight



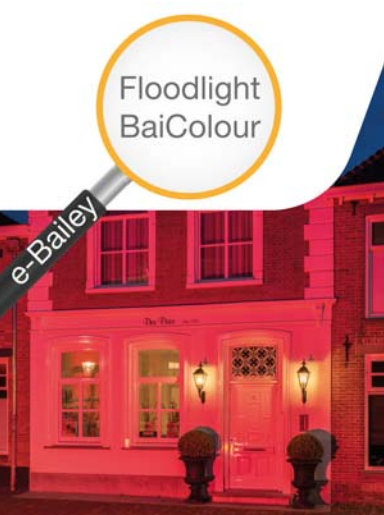
- Single colour floodlight for decorative lighting
- Clear glass, coloured LED chip
- 0.5 meter cable



90500036600



Bailey Nr.	W	Colour	Housing	LxWxH (mm)
90500036591	10	Blue	Grey	114x86x89
90500036592	10	Green	Grey	114x86x89
90500036593	10	Orange	Grey	114x86x89
90500036594	10	Red	Grey	114x86x89
90500036595	20	Blue	Grey	140x180x115
90500036596	20	Green	Grey	140x180x115
90500036597	20	Orange	Grey	140x180x115
90500036598	20	Red	Grey	140x180x115
90500036599	30	Blue	Grey	225x185x111
90500036600	30	Green	Grey	225x185x111
90500036601	30	Orange	Grey	225x185x111
90500036602	30	Red	Grey	225x185x111
90500036603	50	Blue	Grey	290x240x130
90500036604	50	Green	Grey	290x240x130
90500036605	50	Orange	Grey	290x240x130
90500036606	50	Red	Grey	290x240x130



LED Floodlight | Sensor



- Settings infrared sensor: sensitivity, detection distance, operating time
- Detection range: 2-11m - 180°

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500032451	20	3000	1760	Grey	190x180x107
90500032450	20	6500	1860	Grey	190x180x107
90500032453	30	3000	2660	Grey	226x226x130
90500032452	30	6500	3130	Grey	226x226x130
90500032455	50	3000	4270	Grey	265x287x145
90500032454	50	6500	5130	Grey	265x287x145



LED Floodlight | Low voltage



- Designed for use in low voltage environments
- 0.5 meter cable

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500032326	10	3000	660	Grey	85x115x90
90500034586	10	4500	720	Grey	85x115x90
90500032325	10	6500	740	Grey	85x115x90
90500032327	20	3000	1770	Grey	140x180x115
90500032332	20	6500	1990	Grey	140x180x115
90500032463	30	3000	2660	Grey	183x226x133
90500032462	30	6500	3250	Grey	183x226x133



LED Floodlight | SWR



- Special Salt Water Resistance coating
- 0.5 meter cable

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500034221	30	6500	2300	Black	200x225x135



Spot luminaire/floodlight

LED Floodlight | HQ



- Epistar LED chip 80 - 100 lm/W
- 2 meter cable



Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500034697	10	3000	800	Black	86x114x90
90500034691	10	4000	900	Black	86x114x90
90500034698	10	6500	1000	Black	86x114x90
90500034699	20	3000	1600	Black	140x180x115
90500034700	20	4000	1800	Black	140x180x115
90500034701	20	6500	2000	Black	140x180x115
90500034702	30	3000	2400	Black	185x225x125
90500034703	30	4000	2700	Black	185x225x125
90500034704	30	6500	3000	Black	185x225x125
90500034706	50	3000	4000	Black	235x285x150
90500034708	50	4000	4500	Black	235x285x150
90500034710	50	6500	5000	Black	235x285x150
90500034712	70	3000	5600	Black	290x370x115
90500034717	70	4000	6300	Black	290x370x115
90500034718	70	6500	7000	Black	290x370x115
90500034719	100	3000	8000	Black	290x370x115
90500034720	100	4000	9000	Black	290x370x115
90500034721	100	6500	10000	Black	290x370x115

LED Floodlight GT



- 0.5 meter cable



90500034262

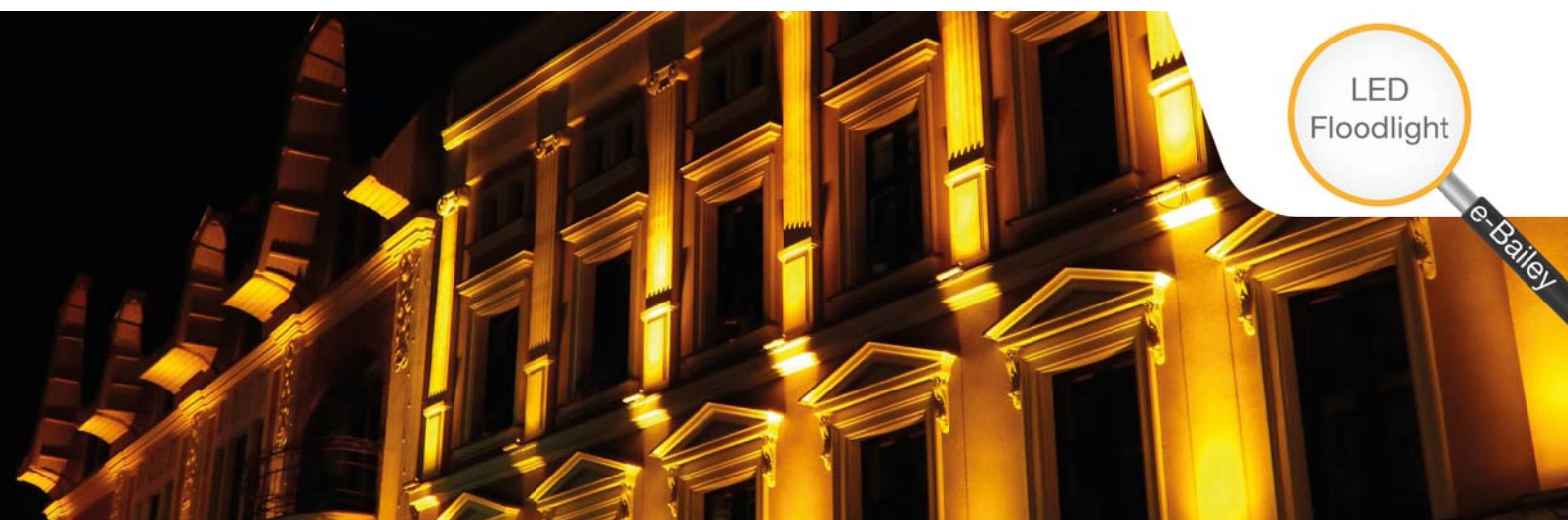
Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500034261	10	4000	750	Black	180x133x57
90500034262	30	4000	2250	Black	215x178x81

LED Floodlight GJ | HQ



- Epistar LED chip 80 - 100 lm/W
- 2 meter cable

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
90500034677	10	3000	800	Black	183x147x54
90500034675	10	4000	900	Black	183x147x54
90500034676	10	6500	1000	Black	183x147x54
90500034674	30	3000	2400	Black	294x218x80
90500034263	30	4000	2700	Black	294x218x80
90500034673	30	6500	3000	Black	294x218x80
90500034678	50	3000	4000	Black	362x295x99
90500034679	50	4000	4500	Black	362x295x99
90500034680	50	6500	5000	Black	362x295x99
90500034681	70	3000	5600	Black	362x295x99
90500034682	70	4000	6300	Black	362x295x99
90500034683	70	6500	7000	Black	362x295x99
90500034685	100	3000	8000	Black	466x383x126
90500034686	100	4000	9000	Black	466x383x126
90500034687	100	6500	10000	Black	466x383x126
90500034688	120	3000	9600	Black	466x393x126
90500034689	120	4000	10800	Black	466x383x126
90500034690	120	6500	12000	Black	466x383x126



e-Bailey

LED Portable



- Dimmer switch
- 220V and 12V chargers included



90500034260

Bailey Nr.	W	K	lm	Housing	Dimmable
90500034259	3-10	4000	900	Green	Yes
90500034620	3-10	4000	900	Yellow	Yes
90500034961	3-10	4000	900	Blue	Yes
90500035201	3-10	4000	900	Camouflage	Yes
90500034260	6-20	4000	1800	Green	Yes
90500034964	10-30	4000	2700	Green	Yes

LED Portable | With Magnets



- Equipped with magnets
- Attachable in every position on metal surfaces



Bailey Nr.	W	K	lm	Housing	Dimmable
90500035375	3-10	4000	900	Green	Yes
90500035376	3-10	4000	900	Yellow	Yes
90500035377	3-10	4000	900	Blue	Yes
90500035379	3-10	4000	900	Red	Yes

LED Portable | Replaceable Battery



- Exchangeable battery
- Also serves as USB charger



Bailey Nr.	W	K	lm	Housing	Dimmable
90500035524	6-20	4000	1800	Green	Yes

Spot luminaire/floodlight

LED Portable | Extra Battery Included



- Comes with an additional battery in the box

Bailey Nr.	W	K	lm	Housing	Dimmable
90500036227	3-10	4000	900	Green	Yes



LED Portable | Battery



- Additional battery

Bailey Nr.	Description
92700035525	Replaceable Battery for LED Portable 10W
92700035530	Replaceable Battery for LED Portable 20W



LED Portable | Adaptor

- Input voltage: 220-240V
- Output voltage: 12V DC

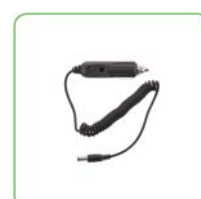
Bailey Nr.	Description
92100034889	Adaptor Portable Floodlight 10W
92100034890	Adaptor Portable Floodlight 20W/30W



LED Portable | Car Charger

- Input voltage: 12-24V DC
- Output voltage: 12V DC

Bailey Nr.	Description
92100038492	Car Charger Portable Floodlight 10W 20W 30W



Spot luminaire/floodlight

SKYTOR LED | Asymmetric



Bailey Nr.	W	K	lm	°	Housing
LEG36004C33	52	4000	5400	AS	Black
LEG36004C34	52	4000	5400	AS	Grey
LEG36010C33	67	4000	7200	AS	Black
LEG36010C34	67	4000	7200	AS	Grey
LEG36104C33	104	4000	11400	AS	Black
LEG36104C34	104	4000	11400	AS	Grey
LEG36110C33	133	4000	15200	AS	Black
LEG36110C34	133	4000	15200	AS	Grey

SKYTOR LED | Symmetric



Bailey Nr.	W	K	lm	°	Housing
LEG36000C33	52	4000	5400	24	Black
LEG36000C34	52	4000	5400	24	Grey
LEG36002C33	52	4000	5400	60	Black
LEG36002C34	52	4000	5400	60	Grey
LEG36006C33	67	4000	7200	24	Black
LEG36006C34	67	4000	7200	24	Grey
LEG36008C33	67	4000	7200	60	Black
LEG36008C34	67	4000	7200	60	Grey
LEG36100C33	104	4000	11400	24	Black
LEG36100C34	104	4000	11400	24	Grey
LEG36102C33	104	4000	11400	60	Black
LEG36102C34	104	4000	11400	60	Grey
LEG36106C33	133	4000	15200	24	Black
LEG36106C34	133	4000	15200	24	Grey
LEG36108C33	133	4000	15200	60	Black
LEG36108C34	133	4000	15200	60	Grey

Spot luminaire/floodlight

MACH EASY LED | Asymmetric



Bailey Nr.	W	K	lm	°	Serie	Housing
FAE37951	17	4000	2000	52	MACH 2	Silver
FAE37955	34	4000	3850	52	MACH 2	Silver
FAE37895	50	4000	5700	52	MACH 3	Silver



MACH EASY LED | Symmetric



Bailey Nr.	W	K	lm	°	Serie	Housing
FAE37941	17	4000	2100	40	MACH 2	Silver
FAE37945	34	4000	4050	40	MACH 2	Silver
FAE37891	50	4000	6000	40	MACH 3	Silver

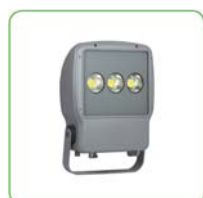


COSMO LED | Asymmetric



Bailey Nr.	W	K	lm	°	Housing
FAE38315	100	5000	16000	36	Silver
FAE38320	144	5000	22000	36	Silver
FAE38325	165	5000	25300	36	Silver

COSMO LED | Symmetric



Bailey Nr.	W	K	lm	°	Housing
FAE38301	107	5000	17000	2x20	Silver
FAE38300	107	5000	17000	2x34	Silver
FAE38306	160	5000	27000	2x20	Silver
FAE38305	160	5000	27000	2x34	Silver
FAE38311	192	5000	31000	2x20	Silver
FAE38310	192	5000	31000	2x34	Silver

DAY LED



- Compact, classic and elegant design

Bailey Nr.	W	K	lm	°	Housing
LEG35905C31	23	3000	2100	120	Black
LEG35905C32	23	3000	2100	120	White



DAY LED | Wallbox



- Junction box with cable glands on opposite sides for through wiring

Bailey Nr.	W	K	lm	°	Housing
LEG35960C32	23	3000	2380	120	White



DAY LED | Wallbox + SE/2



- With SE/2 arm in several lengths

Bailey Nr.	W	K	lm	L (cm)	Housing
LEG35952C32	23	4000	2380	44	White
LEG35953C32	23	4000	2380	60	White
LEG35954C32	23	4000	2380	80	White



DAY LED | Wallbox + SE/SWAN



- Elegant lighting solution for billboards, signs and in front of commercial activities

Bailey Nr.	W	K	lm	L (cm)	Housing
LEG35955C32	23	4000	2380	60	White
LEG35956C32	23	4000	2380	80	White



Spot luminaire/floodlight

DAY LED | Server + SE/2



- Wiring unit for power supply components, junction terminal block and with cable glands on opposite sides



Bailey Nr.	W	K	lm	L (cm)	Housing
LEG35800C31	45	4000	3000	44	Black
LEG35800C32	45	4000	3000	44	White
LEG35801C31	45	4000	3000	60	Black
LEG35801C32	45	4000	3000	60	White
LEG35802C31	45	4000	3000	80	Black
LEG35802C32	45	4000	3000	80	White

DAY LED | Server + SE/SWAN



- Elegant lighting solution for billboards, signs and in front of commercial activities



Bailey Nr.	W	K	lm	L (cm)	Housing
LEG35803C31	45	4000	3000	60	Black
LEG35803C32	45	4000	3000	60	White
LEG35804C31	45	4000	3000	80	Black
LEG35804C32	45	4000	3000	80	White



Luminaires

Table luminaire

Downlight rigid/swivelling

Ceiling-/wall luminaire

Pendant luminaire

High bay luminaire

Spot luminaire/floodlight

Luminaire for street and places

In-ground luminaire

Party lighting

Light ribbon-/hose/-strip



Luminaires

Table luminaire

Downlight rigid/swivelling

Ceiling-/wall luminaire

Pendant luminaire

High bay luminaire

Spot luminaire/floodlight

Luminaire for street and places

In-ground luminaire

Party lighting

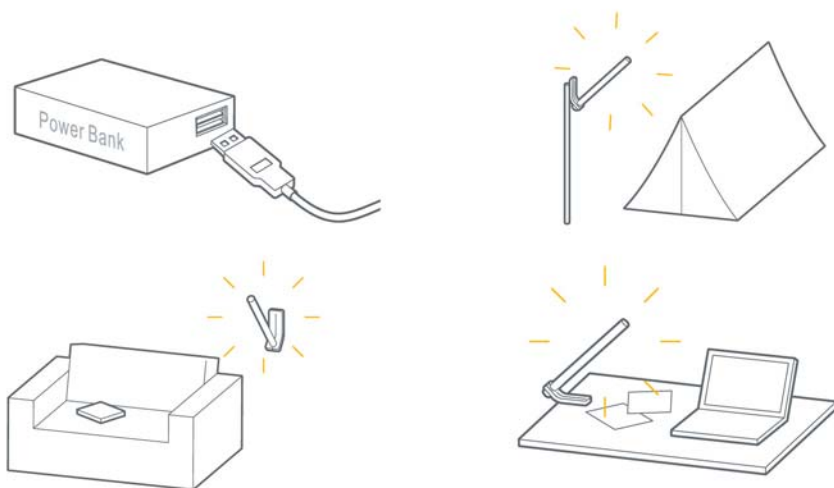
Light ribbon-/hose/-strip

LED BaileyBar



- Powered by computer, phone charger or power bank through USB port
- Polycarbonate housing and base, cable 2m, 5V/DC USB port, integrated ON/OFF switch and touch dimmer

Bailey Nr.	Description	lm	ØxL (mm)
91200038572	LED BaileyBar 6W Touch Dimmable	450	30x500



LED Downlight | Round Alu



- Compact, thin and contemporary design
- With strain relief and Connector terminal



Bailey Nr.	W	K	lm	°	Housing	Built-in ø (mm)
90600035031	10	3000	750	120	Aluminium	160
90600035033	15	3000	1125	120	Aluminium	220

LED Downlight | Round White



- Compact, thin and contemporary design
- With strain relief and Connector terminal



Bailey Nr.	W	K	lm	°	Housing	Built-in ø (mm)
90600035032	10	3000	750	120	White	160
90600030668	10	6000	850	120	White	168
90600035286	15	3000	1125	120	White	220
90600036180	15	6000	1275	120	White	220

LED Wallpack



- Robust die cast aluminum housing with anti glare and UV resistant PC cover
- Typical applications: outdoor areas like loading dock, facades, parking area, entrance, courtyard, walkway and tunnel

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
139849	45	3000	4000	Grey	360x235x190
139850	45	4000	4500	Grey	360x235x190
139851	70	4000	7500	Grey	360x235x190



LED Bulkhead



- Plastic housing
- Opal diffuser

Bailey Nr.	W	K	lm	Housing	LxWxH (mm)
139758	6	3000	400	Black	167x116x72
139759	6	4000	420	Black	167x116x72
139760	12	3000	820	Black	220x143x78
139761	12	4000	840	Black	220x143x78



Outdoor

- Long lasting Light efficiency



Aluminium

Polycarbonate

Vandal resistant

IP 65

IK 10

LED

GLS lamps

Sensor



Scan the QR-code for our vandal test



Protect 001 LED



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas

Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111595	12	3000	1100	Black	Plastic opal	237x140
DEFA111596	12	3000	1100	Aluminium	Plastic opal	237x140
DEFA108501	12	4000	1100	White	Plastic opal	237x140
DEFA108692	12	4000	1100	Black	Plastic opal	237x140
DEFA108693	12	4000	1100	Aluminium	Plastic opal	237x140
DEFA111594	15	3000	1100	White	Plastic opal	237x140



Protect 001 LED | Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m

Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111867	12	3000	1100	White	Plastic opal	237x140
DEFA111868	12	3000	1100	Black	Plastic opal	237x140
DEFA111869	12	3000	1100	Aluminium	Plastic opal	237x140
DEFA114983*	12	4000	1100	White	Plastic opal	237x140
DEFA117549*	12	4000	1100	Black	Plastic opal	237x140
DEFA117852*	12	4000	1100	Aluminium	Plastic opal	237x140
DEFA108692S**	12	4000	1100	Black	Plastic opal	237x140
DEFA111858	12	4000	1100	White	Plastic opal	237x140
DEFA111859	12	4000	1100	Black	Plastic opal	237x140
DEFA111860	12	4000	1100	Aluminium	Plastic opal	237x140



* MinMax

**Day/Night Sensor

Ceiling-/wall luminaire

Protect 002 LED



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111241	12	3000	1100	White	Plastic opal	314x200x126
DEFA111242	12	3000	1100	Black	Plastic opal	314x200x126
DEFA111876	12	4000	1100	White	Plastic opal	314x200x126
DEFA111877	12	4000	1100	Black	Plastic opal	314x200x126

Protect 002 LED | Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111886	12	3000	1100	White	Plastic opal	314x200x126
DEFA111887	12	3000	1100	Black	Plastic opal	314x200x126
DEFA111888	12	4000	1100	White	Plastic opal	314x200x126
DEFA111889	12	4000	1100	Black	Plastic opal	314x200x126

Protect 003 LED



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA117744	12	3000	1100	White	Plastic opal	253x253x96
DEFA109286	12	4000	1100	White	Plastic opal	253x253x96
DEFA109286S*	12	4000	1100	White	Plastic opal	253x253x96
DEFA111799	12	4000	1100	Black	Plastic opal	253x253x96

* Day/Night Sensor

Neptune 001 LED | Cross



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas

Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111597	12	3000	1100	White	Plastic opal	237x158
DEFA111598	12	3000	1100	Black	Plastic opal	237x158
DEFA111599	12	3000	1100	Aluminium	Plastic opal	237x158
DEFA108694	12	4000	1100	White	Plastic opal	237x158
DEFA108695	12	4000	1100	Black	Plastic opal	237x158
DEFA108696	12	4000	1100	Aluminium	Plastic opal	237x158



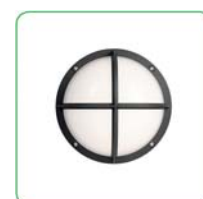
Neptune 001 LED | Cross Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m

Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111870	12	3000	1100	White	Plastic opal	237x158
DEFA111871	12	3000	1100	Black	Plastic opal	237x158
DEFA111872	12	3000	1100	Aluminium	Plastic opal	237x158
DEFA111861	12	4000	1100	White	Plastic opal	237x158
DEFA111862	12	4000	1100	Black	Plastic opal	237x158
DEFA111863	12	4000	1100	Aluminium	Plastic opal	237x158



Ceiling-/wall luminaire

Neptune 001 LED | Half cover



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas



Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111600	12	3000	1100	White	Plastic opal	237x158
DEFA111601	12	3000	1100	Black	Plastic opal	237x158
DEFA111602	12	3000	1100	Aluminium	Plastic opal	237x158
DEFA108697	12	4000	1100	White	Plastic opal	237x158
DEFA108698	12	4000	1100	Black	Plastic opal	237x158
DEFA108699	12	4000	1100	Aluminium	Plastic opal	237x158

Neptune 001 LED | Half Cover Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m



Bailey Nr.	W	K	lm	Housing	Finish	ØxH (mm)
DEFA111873	12	3000	1100	White	Plastic opal	237x158
DEFA111874	12	3000	1100	Black	Plastic opal	237x158
DEFA111875	12	3000	1100	Aluminium	Plastic opal	237x158
DEFA108697S*	12	4000	1100	White	Plastic opal	237x158
DEFA111864	12	4000	1100	White	Plastic opal	237x158
DEFA111865	12	4000	1100	Black	Plastic opal	237x158
DEFA111866	12	4000	1100	Aluminium	Plastic opal	237x158

* Day/Night Sensor

Neptune 002 LED | Cross



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas

Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111878	12	3000	1100	White	Plastic opal	314x200x140
DEFA111879	12	3000	1100	Black	Plastic opal	314x200x140
DEFA111880	12	4000	1100	White	Plastic opal	314x200x140
DEFA111881	12	4000	1100	Black	Plastic opal	314x200x140



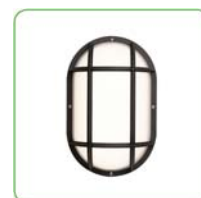
Neptune 002 LED | Cross Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m

Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111890	12	3000	1100	White	Plastic opal	314x200x140
DEFA111891	12	3000	1100	Black	Plastic opal	314x200x140
DEFA111892	12	4000	1100	White	Plastic opal	314x200x140
DEFA111893	12	4000	1100	Black	Plastic opal	314x200x140



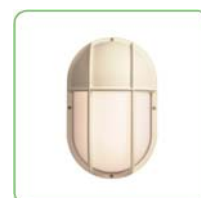
Neptune 002 LED | Half Cover



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas

Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111882	12	3000	1100	White	Plastic opal	314x200x140
DEFA111883	12	3000	1100	Black	Plastic opal	314x200x140
DEFA111884	12	4000	1100	White	Plastic opal	314x200x140
DEFA111885	12	4000	1100	Black	Plastic opal	314x200x140



Neptune 002 LED | Half Cover Sensor



DEFA Lighting

- Microwave sensor with adjustable exposure time (5sec – 25min) and detection range (8m) and angle (30-150°)
- Installation height: 0.5 – 5m



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA111894	12	3000	1100	White	Plastic opal	314x200x140
DEFA111895	12	3000	1100	Black	Plastic opal	314x200x140
DEFA111896	12	4000	1100	White	Plastic opal	314x200x140
DEFA111897	12	4000	1100	Black	Plastic opal	314x200x140

Neptune 003 LED | Cross



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA115064	12	4000	1100	White	Plastic opal	253x253x128
DEFA115065	12	4000	1100	Black	Plastic opal	253x253x128

Neptune 003 LED | Half Cover



DEFA Lighting

- Robust die cast aluminum design for parkings, prisons and other public areas



Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA115067	12	4000	1100	White	Opal	253x253x128
DEFA115068	12	4000	1100	Black	Opal	253x253x128

Public LED



DEFA Lighting

- Applications: P-house, facades, entrances, stairs, pedestrian areas, underpasses and tunnels

Bailey Nr.	W	K	lm	Housing	Finish	LxWxH (mm)
DEFA118139	24	3000	2200	Titanium	Plastic opal	577x249x136



Tuna



DEFA Lighting

- Applications: industry, shopping centre, courtyard

Bailey Nr.	Base	W	Housing	Finish	Type	LxWxH (mm)
DEFA108659	E27	70	Black	Plastic transparent	HSE/HIE	274x190x274
DEFA114160	E27	70	Black	Plastic transparent	HSE/HIE (incl.)	274x190x274



Astro LED | 260 - 300



DEFA Lighting

- Applications: general lighting in entrances, stairs, corridors, waiting areas, storage rooms, toilets and bath rooms.



Bailey Nr.	W	K	lm	Colour	Finish	Ø (mm)
DEFA119077	12	3000	1100	White	Plastic opal	261
DEFA119087	12	3000	1000	White	Plastic opal	295

Astro LED | 340



DEFA Lighting

- Applications: general lighting in entrances, stairs, corridors, waiting areas, storage rooms, toilets and bath rooms.



Bailey Nr.	W	K	lm	Colour	Finish	Ø (mm)
DEFA113167	12	3000	1100	White	Plastic opal	340
DEFA113168*	12	3000	1100	White	Plastic opal	340
DEFA114030**	12	3000	1100	White	Plastic opal	340

* Detect OnOff

**Detect MinMax

LED Tri-Proof Light



- Water-, dust-, corrosion- and pressure proof
- Easy to place with enclosed mounting brackets



Bailey Nr.	W	K	Finish	lm	°	LxWxH (mm)
90200034817	40	4000	Frosted	3800	120	1200x83x63
90200036141	65	4000	Frosted	6175	120	1500x83x63

FR11 | Compact Fluorescent



Stengel
Fahrzeugleuchten
Automotive Lights

Bailey Nr.	Base	V	W	lm	°	LxWxH (mm)
STEFR1112	2G7	12	11	900	180	298x95x72
STEFR1124	2G7	24	11	900	180	298x95x72



FR18-36 | Fluorescent



Stengel
Fahrzeugleuchten
Automotive Lights

Bailey Nr.	Base	V	W	lm	°	LxWxH (mm)
STEFR1812	G13	12	18	1200	180	683x113x113
STEFR3612	2G7	12	36	2900	180	683x113x113
STEFR1824	G13	24	18	1200	180	683x113x113
STEFR3624	2G7	24	36	2900	180	683x113x113



Resolux™ 104 | LED



Stengel
Fahrzeugleuchten
Automotive Lights

- Low voltage lights for commercial and recreational vehicles, caravans, yachts, fire truck and ambulance and rescue vehicles

Bailey Nr.	V	W	K	lm	°	LxWxH (mm)
STE104301N0B57	10-30	6.8	5700	600	120	320x40x40



Ceiling-/wall luminaire



Stengel
Fahrzeugleuchten
Automotive Lights

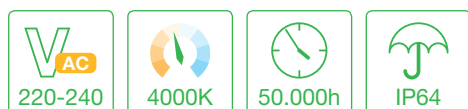
- Low voltage lights for commercial and recreational vehicles, caravans, yachts, fire truck and ambulance and rescue vehicles



Bailey Nr.	V	W	Colour	lm	LxWxH (mm)
STE195120L060	12	0.7	White	55	115x18x10
STE195120L0B	12	0.7	Blue	55	115x18x10
STE195120L0G	12	0.7	Yellow	55	115x18x10
STE195120L0R	12	0.7	Red	55	115x18x10
STE195240L0B	24	0.7	Blue	55	115x18x10
STE195240L0G	24	0.7	Yellow	55	115x18x10
STE195240L0GR	24	0.7	Green	55	115x18x10
STE195240L0R	24	0.7	Red	55	115x18x10



LED Corn Mobile



- Ceiling mount temporary work lamp with locking hook
- 5 meter cable with CEE 7/7 plug

Bailey Nr.	W	K	lm	Finish	ØxL (mm)
139422	80	4000	9200	Clear	175x341



Pendant Light Set | Concrete

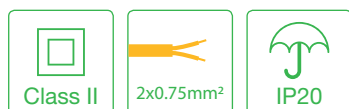


- 1.5 meter Black/White Textile Cable with 2 cores x 0,75mm²

Bailey Nr.	Base	Max (W)	Material	ØxL (mm)
139711	E27	60	Concrete	54x88



Pendant Light Set | Wooden



- Wooden Lampholder and Ceiling Cup
- 1.5 meter Beige Twisted Textile Cable with 2 cores x 0,75mm²

Bailey Nr.	Base	Max (W)	Material	ØxL (mm)
139712	E27	60	Wooden	75x99





- Enamelled steel reflector
- Painting: black outside and white inside



Bailey Nr.	Base	W	Colour	Material	Ø (mm)
LEG55102011	E27	150	Black	Steel	400

TRENDY LED



- Improved CRI and Lumen output
- Phase-cut dimmable



Bailey Nr.	W	K	lm	Finish	Ø (mm)
LEG45127C63	30	3000	1880	Transparent	315

TRENDY LED | Aluminium



- Improved CRI and Lumen output
- Phase-cut dimmable



Bailey Nr.	W	K	lm	Material	Ø (mm)
LEG45125C63	30	3000	1531	Aluminium	315
LEG45126C63	30	3000	1705	Aluminium	415



- E27 lampholder, max 150W

Bailey Nr.	Base	W	Finish	Colour	Ø (mm)
LEG45005013	E27	150	Transparent		315
LEG45006013	E27	150	Transparent		315
LEG45007013	E27	150	Opal	White	315
LEG45011013	E27	150	Transparent	Green	315



TRENDY | Aluminium



- E27 lampholder, max 150W

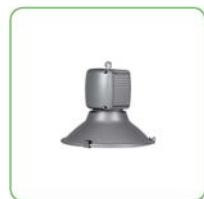
Bailey Nr.	Base	W	Material	Ø (mm)
LEG45000013	E27	150	Aluminium	315



LED GALAXY SHOW | 450



- Optic MB: max height 20m
- Optic WB: max height 14m

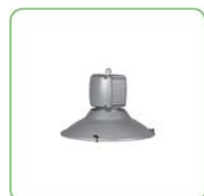


Bailey Nr.	W	K	lm	Optic	Ø (mm)
FAE59343	54	5000	6300	WB	461
FAE59344	54	5000	6300	MB	461
FAE59341	75	5000	7500	WB	461
FAE59342	75	5000	7500	MB	461

LED GALAXY SHOW | 560

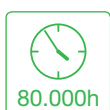


- Optic MB: max height 20m
- Optic WB: max height 14m

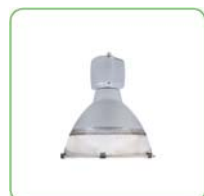


Bailey Nr.	W	K	lm	Optic	Ø (mm)
FAE59345	108	5000	12100	WB	573
FAE59346	108	5000	12100	MB	573
FAE59347	152	5000	16500	WB	573
FAE59348	152	5000	16500	MB	573
FAE59349	170	5000	21100	WB	573
FAE59350	170	5000	21100	MB	573

LED GALAXY SHOW | Semirefractor



- Optic MB: max height 20m
- Optic WB: max height 14m



Bailey Nr.	W	K	lm	Optic	Ø (mm)
FAE59311	160	5000	19100	WB	620
FAE59312	160	5000	24000	MB	620
FAE59313	206	5000	23700	WB	620
FAE59314	206	5000	23700	MB	620

High bay luminaire



- Installation heights optics:
A (5-12m), B (6-15m), C (6-24m)

Bailey Nr.	W	K	lm	Optic	Ø (mm)
FAE59331	100	4000	13300	A	620
FAE59324	145	4500	17150	A	620
FAE59325	145	4500	17410	B	620
FAE59326	145	4500	17680	C	620



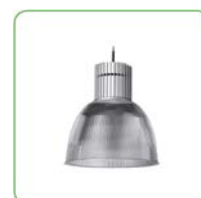
QL Centaurus



QL COMPANY
Proven Technology

- 10 years of light - maintenance free
- Proven QL induction lamp technology

Bailey Nr.	W	K	lm	Housing	Ø (mm)
90410636583	85	4000	4960	Aluminium	410
90410636584	85	5000	4960	Aluminium	410
90410636585	165	4000	9120	Aluminium	570
90410636586	165	5000	9120	Aluminium	570



MX Floodlight | Halogen



Bailey Nr.	Base	W	Housing	Material	Type
LEG34400011	R7s	500	Black	Aluminium	MX 500
LEG34400012	R7s	500	White	Aluminium	MX 500
LEG34400013	R7s	500	Grey	Aluminium	MX 500
LEG34500011	R7s	1000	Black	Aluminium	MX 1000
LEG34500012	R7s	1000	White	Aluminium	MX 1000
LEG34500013	R7s	1000	Grey	Aluminium	MX 1000
LEG34600011	R7s	1500	Black	Aluminium	MX 1500

MX Floodlight | Sensor



- Electronic infrared sensor for motion detection
- Dusklight sensor for operation only in low light



Bailey Nr.	Base	W	Housing	Material	Type
LEG34700011	R7s	500	Black	Aluminium	MX 500
LEG34700012	R7s	500	White	Aluminium	MX 500

MX Floodlight | Compact fluorescent



Bailey Nr.	Base	W	Housing	Material	Type
LEG34502121	G24d-3	26	Black	Aluminium	MX 1000
LEG34502122	G24d-3	26	White	Aluminium	MX 1000

MX Floodlight | HID



- Lamp type MD/SD: double ended metal halide or high pressure sodium lamp
- Lamp type QE: ellipsoid mercury vapour lamp

Bailey Nr.	Base	W	Housing	Material	Type
LEG33006121	RX7s	70	Black	Aluminium	MX 70 MD/SD
LEG33006122	RX7s	70	White	Aluminium	MX 70 MD/SD
LEG33800121	E27	125	Black	Aluminium	MX 125 QE
LEG33904121	RX7s	150	Black	Aluminium	MX 150 MD/SD
LEG33904123	RX7s	150	Grey	Aluminium	MX 150 MD/SD



ACT Floodlight | Asymmetric



- Lamp type MD/SD: double ended metal halide or high pressure sodium lamp

Bailey Nr.	Base	W	Housing	Material	Type
LEG32015121	RX7s	70	Black	Aluminium	ACT MD/SD
LEG32015123	RX7s	70	Grey	Aluminium	ACT MD/SD
LEG32023121	RX7s	150	Black	Aluminium	ACT MD/SD



ACT Floodlight | Circular



- Lamp type MD/SD: double ended metal halide or high pressure sodium lamp

Bailey Nr.	Base	W	Housing	Material	Type
LEG32026121	RX7s	150	Black	Aluminium	ACT MD/SD



MIG Floodlight | HID



- Lamp type ST/MT: tubular high pressure sodium or metal halide lamp



Bailey Nr.	Base	W	Housing	Material	Type
LEG30040121	E40	100	Black	Aluminium	MIG ST/MT
LEG30042121	E40	250	Black	Aluminium	MIG ST/MT
LEG30043121	E40	400	Black	Aluminium	MIG ST/MT
LEG30043123	E40	400	Grey	Aluminium	MIG ST/MT

DAY Floodlight | Halogen



Bailey Nr.	Base	W	Housing	Material	Type
LEG34801762	RX7s	300	White	Aluminium	L1+L4+L5

THERMIX | Infra Red Floodlight



- Ideal for comfort heating heating and industrial processes
- Infrared lamp included



Bailey Nr.	Base	W	Housing	Material	LxWxH (mm)
LEG34602011	R7s	1300	Black	Aluminium	380x365x198



QL COMPANY
Proven Technology

- 10 years of light - maintenance free
- Proven QL induction lamp technology

Bailey Nr.	W	K	Finish	Housing	Material
90810636358	55	3000	Clear	Silver	Aluminium
90810636067	55	4000	Clear	Silver	Aluminium
90810636130	85	4000	Clear	Silver	Aluminium
90810636131	165	4000	Clear	Silver	Aluminium
90810636359	165	4000	Clear	Silver	Aluminium



PROXIMO | LED



Eael LUCE
doing it better

Bailey Nr.	W	K	lm	Housing	Material
FAE44788*	91	4000	10200	Silver	Aluminium
FAE44508	148	4000	16650	Silver	Aluminium



* Class II

LED Ground Spot | Solar-powered



- Luminous intensity Min/Max 2000-8000mcd
- Lighting time 8-15hrs



Bailey Nr.	V/DC	mA	K	Housing	Built-in ø (mm)
139977	3.2	800	4000	Aluminium	106

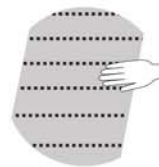
QuickFix® Decoration

String Lite®
90/120/160
& String Lite® flashing



QuickFix® Box
LED 3: MKI014919
LED 5: MKI014920

QuickFix® Extension
3 m: MKI014013
10 m: MKI014008



Distance 10 cm.



YouTube



YouTube



MK Treecalculator



LED String Lite | 90



- Atmospheric Christmas fairy lights
- For trees, large areas and facades

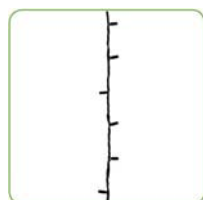


Bailey Nr.	W	Colour	Cable	Qty. LEDs	L (mm)
MKI018237	7	Cool White	Black	90	4500
MKI018238	7	Warm White	Black	90	4500

LED String Lite | 120-12



- Atmospheric Christmas fairy lights
- Replaceable segments

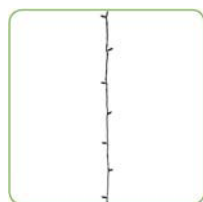


Bailey Nr.	W	Colour	Cable	Qty. LEDs	L (mm)
MKI018312	10.5	Warm White	Black	120	4000

LED String Lite | 120-20



- Atmospheric Christmas fairy lights
- Replaceable segments



Bailey Nr.	W	Colour	Cable	Qty. LEDs	L (mm)
MKI018309	7	Warm White	White	120	10000
MKI018310	7	Warm White	Black	120	10000
MKI018323	7	Cool White	Black	120	20000
MKI018324	7	Cool White	White	120	20000

LED Ice Lite | 114



- Professional icicle Christmas lights
- For gable and facade decorations

Bailey Nr.	W	Colour	Cable	Qty. LEDs	LxH (mm)
MKI018342	7	Warm White	White	114	3000x500
MKI018343	7	Warm White	Black	114	3000x500
MKI018348	7	Cool White	White	114	3000x500

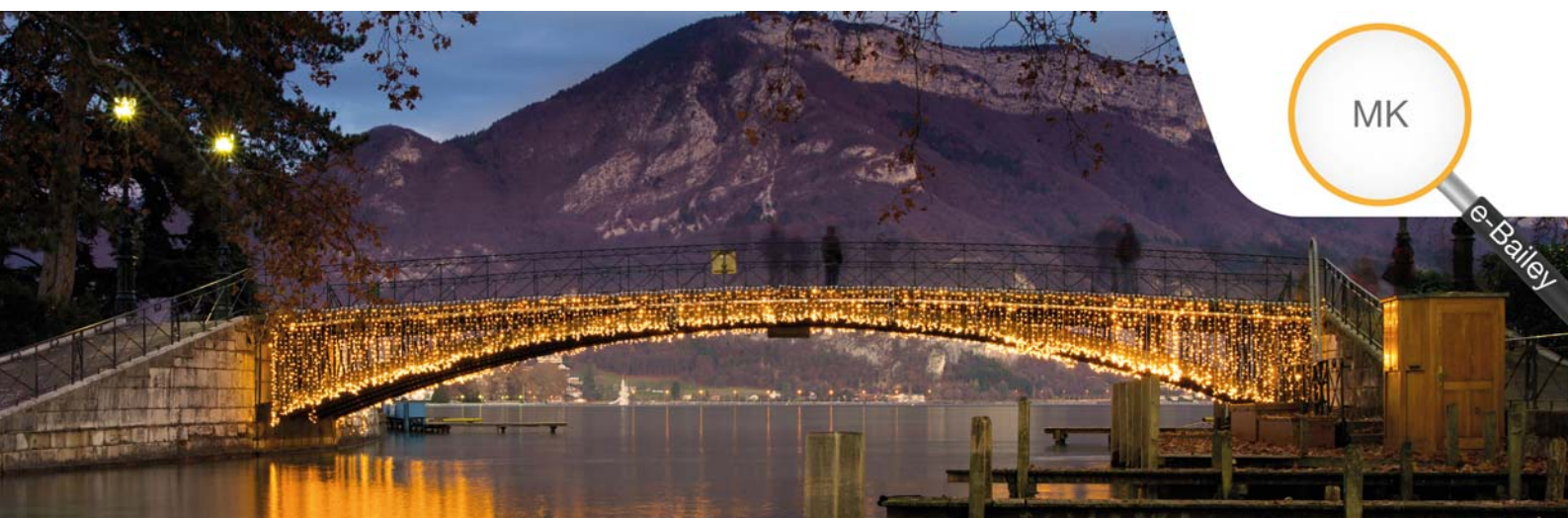
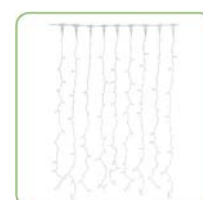


LED Drape Lite | 300



- High-intensity light curtains
- Perfectly suited for all surface areas

Bailey Nr.	W	Colour	Cable	Qty. LEDs	LxH (mm)
MKI018329	35	Warm White	White	300	2000x1500
MKI018335	35	Cool White	White	300	2000x1500



QuickFix main connector | LED



Bailey Nr.	Description
MKI014418	LED Quick Fix Main Connector Black
MKI014419	LED Quick Fix Main Connector White

QuickFix main connector



Bailey Nr.	Description
MKI014233	QuickFix Main Connector Black

QuickFix LED-Box | 3



- Divider box with 3 outlets



Bailey Nr.	Description
MKI014919	QuickFix LED-Box 3 1800W

QuickFix extension | 10



Bailey Nr.	Description
MKI014008	QuickFix Extension 10 Black

Party lighting

Rope Light | 30-45



- Flexible PVC tube
- 30 LEDs per meter

Bailey Nr.	W	Colour	Qty. LEDs	L (mm)
MKI248062	157.5	Amber	1350	45000
MKI248059	157.5	Blue	1350	45000
MKI248057	157.5	Cool White	1350	45000
MKI248060	157.5	Green	1350	45000
MKI248061	157.5	Red	1350	45000
MKI248058	157.5	Warm White	1350	45000



Rope Light | Main connector set



Bailey Nr.	Description
MKI444001	Main Connectionset LED Rope



Rope Light | Adaptor



Bailey Nr.	Description
MKI244033	QuickFix RopeLight Adaptor Black





Bailey Nr.	Description
MKI244005	Rope Light Crocodile Clip 25PCS

Rope Light | Feeding element



Bailey Nr.	Description
MKI244219	Rope Light Feeding Elements

Enlightening your vision

MK Illumination ontwikkelt een breed scala decoratieve en feestelijke verlichtingsproducten van hoge kwaliteit. Onze verlichting is duurzaam, milieuvriendelijk en met aandacht voor detail gemaakt. Kies voor betrouwbare professionele verlichting, kies voor MK- Illumination!

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LED Strip | White



LivingLight[®]
PLUG&PLAY

- Very short cutting length (10cm)

Bailey Nr.	W	K	lm	Qty. LEDs	L (mm)
LIV7101000	24	4200	1950	300	5000
LIV7101011	72	3000	4000	300	5000
LIV7101010	72	4200	5000	300	5000



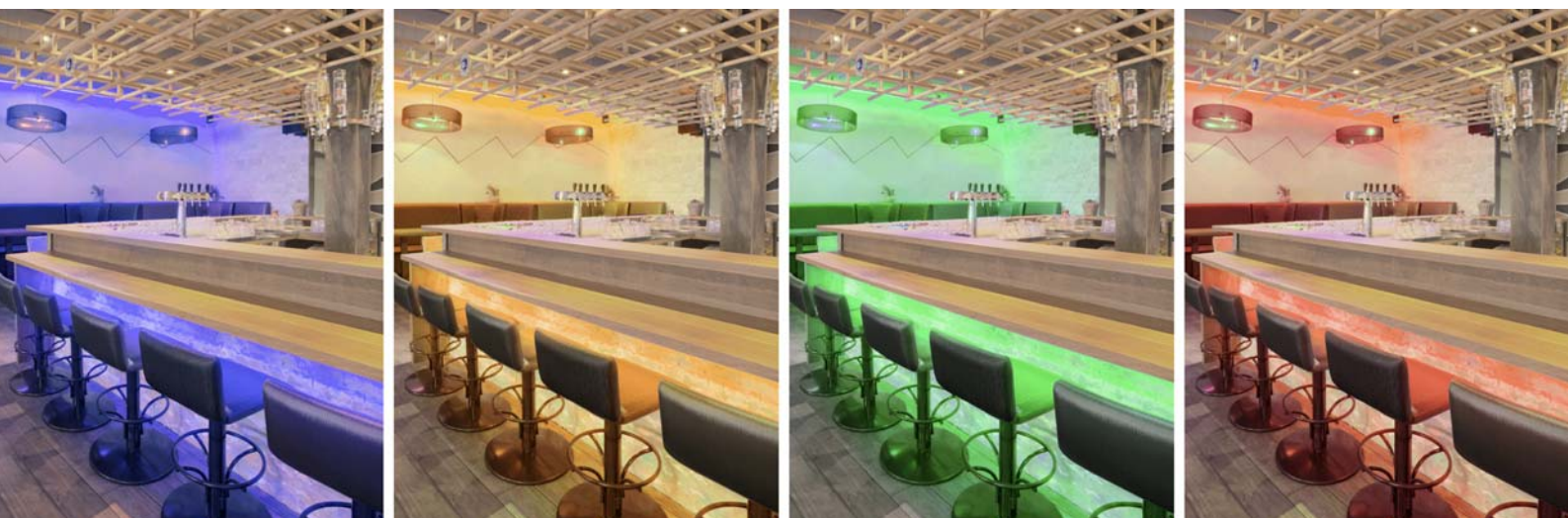
LED Strip | Coloured



LivingLight[®]
PLUG&PLAY

- Very short cutting length (10cm)

Bailey Nr.	W	Colour	lm	Qty. LEDs	L (mm)
LIV7101002	24	Blue	450	300	5000
LIV7101004	24	Green	1500	300	5000
LIV7101003	24	Red	900	300	5000
LIV7101012	72	Blue	1350	300	5000
LIV7101014	72	Green	4000	300	5000
LIV7101013	72	Red	4000	300	5000



LED Strip RGB



LivingLight®
PLUG&PLAY



Bailey Nr.	W	Colour	lm	Qty. LEDs	L (mm)
LIV7101009	36	RGB	1250	300	5000
LIV7101019	72	RGB	2500	300	5000

LED Strip Waterproof



LivingLight®
PLUG&PLAY



Bailey Nr.	W	Colour	K	lm	Qty. LEDs	L (mm)
LIV7104022	24	Blue		450	300	5000
LIV7104023	24	Red		900	300	5000
LIV7104024	24	Green		3600	300	5000
LIV7104021	24	Warm White	3000	1500	300	5000
LIV7104020	24	White	4000	1950	300	5000
LIV7104029	36	RGB		1250	150	5000
LIV7104032	72	Blue		1350	300	5000
LIV7104033	72	Red		2700	300	5000
LIV7104034	72	Green		3600	300	5000
LIV7104039	72	RGB		2550	300	5000
LIV7104031	72	Warm White	3000	4000	300	5000
LIV7104030	72	White	4000	5000	300	5000



Accessories for lighting

Power cord

Lamp holder

Mechanical accessories for luminaires

Electrical accessories for luminaires

Light technical accessories for luminaires

Cover for fluorescent lamp

Hand tools

Miniature fuse

Battery



Accessories for lighting

Power cord

Lamp holder

Mechanical accessories for luminaires

Electrical accessories for luminaires

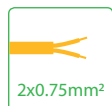
Light technical accessories for luminaires

Cover for fluorescent lamp

Hand tools

Miniature fuse

Battery

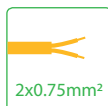


- 3 meter
- 2 cores x 0.75mm²

Bailey Nr.	Description
139672	Textile Cable 2C Black 3m
139673	Textile Cable 2C White 3m
139674	Textile Cable 2C Grey 3m
139675	Textile Cable 2C Brown 3m
139676	Textile Cable 2C Red 3m
139677	Textile Cable 2C Yellow 3m
139678	Textile Cable 2C Dark Green 3m
139679	Textile Cable 2C Green 3m
139680	Textile Cable 2C Orange 3m
139681	Textile Cable 2C Blue 3m
139682	Textile Cable 2C Sky Blue 3m
139683	Textile Cable 2C Beige 3m
139684	Textile Cable 2C Pink 3m



Textile Cable | Multi-Coloured



- 3 meter
- 2 cores x 0.75mm²



139685

Bailey Nr.	Description
139685	Textile Cable 2C Black/White 3m
139686	Textile Cable 2C Red/White 3m
139687	Textile Cable 2C Green/White 3m

Textile Cable | Twisted



- 3 meter
- 2 cores x 0.75mm²

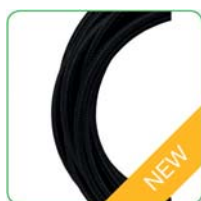


Bailey Nr.	Description
139688	Textile Cable Twisted 2C Beige 3m
139689	Textile Cable Twisted 2C Brown 3m

Textile Cable | 3 cores

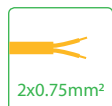


- 3 meter
- 3 cores x 0.75mm²



Bailey Nr.	Description
139690	Textile Cable 3C Black 3m
139752	Textile Cable 3C Black/White 3m

Cord-set | European plug + switch



- 2 meter (120/80cm) - 2 cores x 0.75mm²

Bailey Nr.	Description
140217	Cord with European plug & Switch Black 120/80cm



Lampholder | Retro Alu



139692

Bailey Nr.	Base	Colour	Material	ØxL (mm)
139691	E27	Gold	Aluminium	50x83
139692	E27	Bronze	Aluminium	50x83
139693	E27	Black	Aluminium	50x83
139694	E27	Chrome	Aluminium	50x83
139695	E27	Copper	Aluminium	50x83

Lampholder | Alu



Bailey Nr.	Base	Colour	Material	ØxL (mm)
139700	E27	Black	Aluminium	44x64



Lampholder | Metal Screw



- Installation advice: 3-core cable with earth wire

Bailey Nr.	Base	Colour	Material	ØxL (mm)
139696	E27	Chrome	Metal	48x75
139697	E27	Black	Metal	48x75
139698	E27	Gold	Metal	48x75
139699	E27	Copper	Metal	48x75



Lampholder | Porcelain



Bailey Nr.	Base	Colour	Material	ØxL (mm)
139704	E27	White	Porcelain	47x72
139705	E27	Brown	Porcelain	47x72
139706	E27	Black	Porcelain	47x72



Lampholder E27 | Renovation



- With 15cm cable 2x0.75mm² and double-pole terminal block



Bailey Nr.	Description
140215	Renovation Lampholder E27 TP Black 2x0.75mm ² 15cm

Lampholder E27 | Ceramic



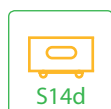
Bailey Nr.	Description
140216	Lampholder Porcelain E27 M4

Lampholder E40 | Porcelain



Bailey Nr.	Description
140267	BJB 29.410.8020.00 E40 Lampholder Porcelain Screw fixing

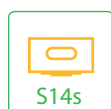
Lampholder S14d



Bailey Nr.	Description
92600037500	Lampholder S14d White



Lampholder S14s Set



Bailey Nr.	Description
92600037499	Lampholder Set S14s White



Lampholder Bi-Pin | G4/GU5.3/G6.35/GY6.3

- Cable length: 2x10cm. Colour white



ZG4G635

Bailey Nr.	Description
ZG4G635	Lampholder G4/GU5.3/G6.35/GY6.35 4A

Lampholder G9 | Ceramic



Bailey Nr.	Description
140268	BJB 25.830.1000.00 G9 Lampholder Ceramic

Lampholder R7s | MX 1000-1500



Bailey Nr.	Description
LEG99929704	MX1000/1500 Lampholder R7s

Lampholder GU10 | Ceramic



- Cable length: 2x16cm. Colour white

Bailey Nr.	Description
ZGU10250V	Ceramic Lampholder GU10 250V 100W



ZGU10250V

Lampholder GU10 | Without Cable



VS LIGHTING SOLUTIONS

Bailey Nr.	Description
140143	VS 109007 GU10 Lampholder without cable



Lampholder GZ10 | Ceramic

- Cable length: 2x16cm. Colour white

Bailey Nr.	Description
ZGZ10250V	Ceramic Lampholder for GZ10



Lampholder GX10 | Ceramic



Bailey Nr.	Description
140265	BJB 25.835.1000.00 GX10 Lampholder Ceramic



Lamp holder

Lampholder PGX12-2



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Bailey Nr.	Description
140266	BJB 25.810.3901.00 PGX12-2 Lampholder Ceramic 230mm cable

Lampholder GX53



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Bailey Nr.	Description
140264	BJB 26.750.1003.50 GX53 Lampholder Screw fixing

Lampholder G23



Bailey Nr.	Description
140236	BJB 26.719.4354.50 G23 Lampholder Snap in
140237	BJB 26.719.4355.50 G23 Lampholder Screw fixing Horizontal
140239	BJB 26.719.0006.50 G23 Lampholder Screw fixing Vertical



Lampholder G23 | Threaded barrel



Bailey Nr.	Description
140238	BJB 26.717.4302.50 G23 Lampholder Snap in Threaded barrel



Lampholder 2G7



Bailey Nr.	Description
140262	BJB 26.727.8331.50 2G7 Lampholder Screw fixing Hor./Ver.
140263	BJB 26.727.8332.50 2G7 Lampholder Screw Snap in



Lampholder G24d



Bailey Nr.	Description
140241	BJB 26.745.2311.50 G24d-1 Lampholder Screw fixing Horizontal
140242	BJB 26.745.2321.50 G24d-2 Lampholder Screw fixing Horizontal
140243	BJB 26.745.2331.50 G24d-3 Lampholder Screw fixing Horizontal

Lampholder G24d | Threaded barrel



Bailey Nr.	Description
140249	BJB 26.745.1311.50 G24d-1 Lampholder Screw Threaded barrel
140250	BJB 26.745.1321.50 G24d-2 Lampholder Screw Threaded barrel
140251	BJB 26.745.1331.50 G24d-3 Lampholder Screw Threaded barrel

Lampholder G24d | Plain barrel



Bailey Nr.	Description
140256	BJB 26.745.1911.50 G24d-1 Lampholder Screw fixing



Bailey Nr.	Description
140244	BJB 26.745.2351.50 G24q-1 Lampholder Screw fixing Horizontal
140245	BJB 26.745.2361.50 G24q-2 Lampholder Screw fixing Horizontal
140246	BJB 26.745.2371.50 G24q-3 Lampholder Screw fixing Horizontal
140247	BJB 26.745.2391.50 G24q-3/G24q-4 Lampholder Screw fixing Hor
140248	BJB 26.745.1191.50 G24q-3/G24q-4 Lampholder Screw fixing
140260	BJB 26.745.1791.50 G24q-3/G24q-4 Lampholder Snap in



Lampholder G24q | Threaded barrel



Bailey Nr.	Description
140252	BJB 26.745.1351.50 G24q-1 Lampholder Screw Threaded barrel
140253	BJB 26.745.1361.50 G24q-2 Lampholder Screw Threaded barrel
140254	BJB 26.745.1371.50 G24q-3 Lampholder Screw Threaded barrel



Lampholder G24q | Plain barrel



Bailey Nr.	Description
140257	BJB 26.745.1951.50 G24q-1 Lampholder Screw fixing
140258	BJB 26.745.1961.50 G24q-2 Lampholder Screw fixing
140259	BJB 26.745.1971.50 G24q-3 Lampholder Screw fixing



Lampholder GX24q | Without Key



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Bailey Nr.	Description
140255	BJB 26.745.1401.50 GX24q (without key) Lampholder Screw fix
140261	BJB 26.745.1801.50 GX24q (without key) Lampholder Snap in

Lampholder 2G11



VS LIGHTING
SOLUTIONS



Bailey Nr.	Description
139942	VS 101485 2G11 Lampholder Base fixing holes M4

Lampholder G5 | Push through



BJB
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Bailey Nr.	Description
140229	BJB 26.620.2001.50 G5 Lampholder Push through LC 15.8/18.7mm

Lampholder G5 | Push in



Bailey Nr.	Description
140230	BJB 26.662.2001.50 G5 Lampholder Push in Pins LC 15mm



Lampholder G5 | End fixing



Bailey Nr.	Description
140231	BJB 26.641.2001.50 G5 Lampholder End fixing
140232	BJB 26.641.2002.50 G5 Lampholder End fixing with spring
140233	BJB 26.641.2003.50 G5 Lampholder End fixing Vertical
140234	BJB 26.640.2002.50 G5 Lampholder End fixing with spring



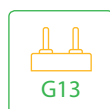
Lampholder G5 | Connecting piece



Bailey Nr.	Description
140235	BJB 26.642.8601.50 G5 Lampholder Connecting piece

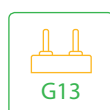


Lampholder G13 | Push through



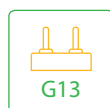
Bailey Nr.	Description
140218	BJB 26.291.4011.50 G13 Lampholder Push through LC 30mm
140219	BJB 26.293.6211.51 G13 Lampholder Push through LC 30mm
140269	BJB 26.290.1012.50 G13 Lampholder Push through LC 23mm

Lampholder G13 | Push in



Bailey Nr.	Description
140220	BJB 26.306.1125.50 G13 Lampholder Push in LC 25mm
140222	BJB 26.308.1021.50 G13 Lampholder Push in LC 21mm

Lampholder G13 | End fixing



Bailey Nr.	Description
140223	BJB 26.422.1009.50 G13 Lampholder End fixing LT 9.2mm
140224	BJB 26.422.1010.50 G13 Lampholder End fixing LT 10.5mm
140225	BJB 26.422.1013.50 G13 Lampholder End fixing LT 13mm
140226	BJB 26.422.1110.50 G13 Lampholder End fixing + spring LT10.5
140227	BJB 26.422.1113.50 G13 Lampholder End fixing + spring LT 13

Lampholder G13 | Push on



Bailey Nr.	Description
140228	BJB 26.424.1001.50 G13 Lampholder Push on



Lampholder G13 | With starterholder



Bailey Nr.	Description
140221	BJB 26.306.5125.50 G13 Lamph. Push in LC25mm + starterholder



Lampholder Ba9s | Type S189



Bailey Nr.	Description
ZBA9SS189	Lampholder Ba9s S189

Lampholder Ba9s | Type S212



Bailey Nr.	Description
ZBA9SS212	Lampholder Ba9s S212

Lampholder E5 | Type ES501



Bailey Nr.	Description
ZES501	Lampholder E5 ES501

Lampholder E5 | Type ES511



Bailey Nr.	Description
ZES511	Lampholder E5 ES511

Lamp holder

Bailey Nr.	Description
ZES591	Lampholder E5 ES591



Lampholder E10 | Type 1008-P



Bailey Nr.	Description
ZE101008P	Lampholder E10 1008-P Bakelite



Lampholder E10 | Type 1011



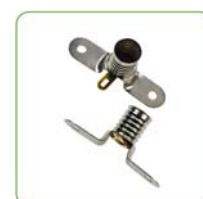
Bailey Nr.	Description
ZE101011	Lampholder E10 1011



Lampholder E10 | Type 1091



Bailey Nr.	Description
ZE101091	Lampholder E10 1091



Lamp holder

Adaptor | E14 to E27

- Only for use with LED lamps



Bailey Nr.	Description
92600035261	Adaptor/Lampholder E14 to E27 70C

Adaptor | E14 to G4/G6/MR8/MR11/MR16

- Only for use with LED lamps



Bailey Nr.	Description
92600034335	Adaptor/Lampholder E14 to G4/G6/MR8/MR11/MR16 140C

Adaptor | E14 to GU10

- Only for use with LED lamps



Bailey Nr.	Description
92600035269	Adaptor/Lampholder E14 to GU10 70C

Adaptor | E14 to GU10 Ceramic

- Only for use with LED lamps



Bailey Nr.	Description
92600020152	Adaptor/Lampholder E14 to GU10 Ceramic 110C

Lamp holder

Adaptor | E27 to E14

- Only for use with LED lamps

Bailey Nr.	Description
92600035260	Adaptor/Lampholder E27 to E14 70C



Adaptor | E27 to E27

- Only for use with LED lamps

Bailey Nr.	Description
92600035264	Adaptor/Lampholder E27 to E27 70C



Adaptor | E27 to E40

- Only for use with LED lamps

Bailey Nr.	Description
92600035270	Adaptor/Lampholder E27 to E40 110C



Adaptor | E27 to B22

- Only for use with LED lamps

Bailey Nr.	Description
92600035268	Adaptor/Lampholder E27 to B22 110C



Lamp holder

Adaptor | E27 to G4/G6/MR8/MR11/MR16

- Only for use with LED lamps



Bailey Nr.	Description
92600034332	Adaptor/Lampholder E27 to G4/G6/MR8/MR11/MR16 140C

Adaptor | E27 to G9

- Only for use with LED lamps



Bailey Nr.	Description
92600035267	Adaptor/Lampholder E27 to G9 110C

Adaptor | E27 to GU10

- Only for use with LED lamps



Bailey Nr.	Description
92600034056	Adaptor/Lampholder E27 to GU10 Ceramic 110C

Adaptor | E27 to G24

- Only for use with LED lamps

Bailey Nr.	Description
92600038574	Adaptor/Lampholder E27 to G24 120C



Adaptor | E40 to E27

- Only for use with LED lamps

Bailey Nr.	Description
92600035259	Adaptor/Lampholder E40 to E27 70C



92600035259

Adaptor | E40 to E27 Ceramic

- Only for use with LED lamps

Bailey Nr.	Description
ZE40TOE27	Adaptor/Lampholder E40 to E27 Ceramic 125C



Adaptor | Ba15d to G4/G6/MR8/MR11/MR16

- Only for use with LED lamps



Bailey Nr.	Description
92600034334	Adaptor/Lampholder Ba15d to G4/G6/MR8/MR11/MR16 90C

Adaptor | B22d to E27

- Only for use with LED lamps



Bailey Nr.	Description
92600035262	Adaptor/Lampholder B22d to E27 110C

Adaptor | GU10 to G4/G6/MR8/MR11/MR16

- Only for use with LED lamps



Bailey Nr.	Description
92600034333	Adaptor/Lampholder GU10 to G4/G6/MR8/MR11/MR16 140C

Bailey lights smart dutch design

Smartcup

Ceiling Cup

Mounting bracket
Break axis
Bend axis

option 1

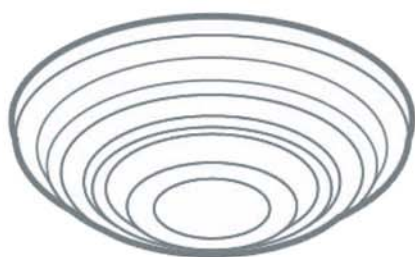


Ceiling mounting

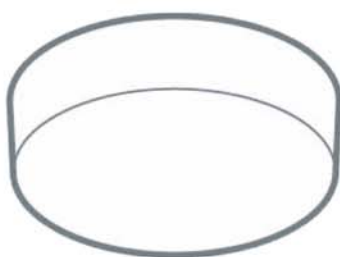
option 2



Mounting on box



Large
150x40mm



Medium
120x30mm



Small
100x40mm



Black
RAL9005
mat

CementGrey
RAL7033
mat

Grey
RAL9007
mat

Pure White
RAL9010
mat

Red
RAL3002
mat

Turquoise
RAL5018
mat



Bailey Nr.	Description	ØxH (mm)
139716	SmartCup PP Small Red RAL3002	100x40
139718	SmartCup PP Small Turquoise RAL5018	100x40
139719	SmartCup PP Small CementGrey RAL7033	100x40
139720	SmartCup PP Small Black RAL9005	100x40
139721	SmartCup PP Small Grey RAL9007	100x40
139722	SmartCup PP Small PureWhite RAL9010	100x40

SmartCup | Medium



Bailey Nr.	Description	ØxH (mm)
139723	SmartCup PP Medium Red RAL3002	120x30
139725	SmartCup PP Medium Turquoise RAL5018	120x30
139726	SmartCup PP Medium CementGrey RAL7033	120x30
139727	SmartCup PP Medium Black RAL9005	120x30
139728	SmartCup PP Medium Grey RAL9007	120x30
139729	SmartCup PP Medium PureWhite RAL9010	120x30

Bailey Nr.	Description	ØxH (mm)
139730	SmartCup PP Large Red RAL3002	150x40
139732	SmartCup PP Large Turquoise RAL5018	150x40
139733	SmartCup PP Large CementGrey RAL7033	150x40
139734	SmartCup PP Large Black RAL9005	150x40
139735	SmartCup PP Large Grey RAL9007	150x40
139736	SmartCup PP Large PureWhite RAL9010	150x40



139734

Ceiling Cup | Metal

Bailey Nr.	Description	ØxH (mm)
139701	Ceiling Cup Metal Black + Black Cord Grip	100x25
139702	Ceiling Cup Metal Chrome + Transparent Cord Grip	100x25
139703	Ceiling Cup Metal White + White Cord Grip	100x25



Ceiling Cup | Porcelain

Bailey Nr.	Description	ØxH (mm)
139707	Ceiling Cup Porcelain White	100x33
139708	Ceiling Cup Porcelain Brown	100x33
139709	Ceiling Cup Porcelain Black	100x33





Bailey Nr.	Description	Colour	ØxL (mm)
139717	Cord Grip Straight Transparent 10pcs		8x12
139724	Cord Grip Straight White 10pcs	White	8x12
139731	Cord Grip Straight Black 10pcs	Black	8x12

Lampsupport G23



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Bailey Nr.	Description
140240	BJB 26.719.U310.50 Lampsupport for G23 5.5mm

Lampsupport 2G11 | Foot



Bailey Nr.	Description
140141	VS 105775 Lamp Support Foot White

Lampsupport 2G11 | Bracket



Bailey Nr.	Description
140142	VS 105777 Lamp Support Bracket for TC-L lamps Transparent UV

Mechanical accessories for luminaires

Bailey Nr.	Description	L (mm)
92100034264	Floodlight Spike Grey 10W	165
92100034265	Floodlight Spike Grey 20/30/50W	210
92100034267	Floodlight Spike Grey 70W	275



Tripod | S-Type

Bailey Nr.	Description	Colour
92100008321	Floodlight Tripod 10W S-Type	Yellow
92100033179	Floodlight Tripod 20W S-Type	Yellow



Tripod | H-Type

Bailey Nr.	Description	Colour
92100033181	Floodlight Tripod 30/50W H-Type	Yellow





Bailey Nr.	Description	Colour
92100033182	Floodlight Tripod 70/80W U-Type	Yellow

Tripod | Adjustable

- Max. height is 150cm, Max. load weight is 10kg
- Suitable for one, two or three floodlights (10W and 20W)



Bailey Nr.	Description	Colour
92100035383	Floodlight Tripod Adjustable Black Max. load 10kg	Black

Supporting Bracket | X22

- Suitable for small floodlights up to 3kg

Bailey Nr.	Description	L (mm)
LEG65011XX1	MX 500 Tubular Arm X22 Black	500
LEG65011XX2	MX 500 Tubular Arm X22 White	500



Mounting Kit | M5 Universal Pole Bracket

Bailey Nr.	Description	Colour
LEG65009	M5 Universal Pole Bracket Ø60-80	Silver



Blind Cap | X3-500

Bailey Nr.	Description
LEG60003XX1	MX 500 Barn Doors X3-500 Black
LEG60003XX2	MX 500 Barn Doors X3-500 White



Connector | TH400



- Watertight connector
- 1 way in - 1 way out. 3 poles x 4mm² (max)

Bailey Nr.	Description	IP	L (mm)
92100032104	Connector TH400 Tee 2-way Tube 3P	IP68	115



92100032104

Connector | TH401



- Watertight connector
- 1 way in - 1 way out. 5 poles x 4mm² (max)

Bailey Nr.	Description	IP	L (mm)
92100033030	Connector TH401 Tee 2-way Tube 5P	IP68	135



Connector | TH401 L-Shape



- Watertight connector
- 1 way in - 1 way out. 3 poles x 4mm² (max)

Bailey Nr.	Description	IP	L (mm)
92100039312	Connector TH401 Tee 2-way L-Shape 3P	IP68	121



Connector | TH402 T-Shape



- Watertight connector
- 1 way in - 2 ways out. 3 poles x 4mm² (max)



Bailey Nr.	Description	IP	L (mm)
92100039313	Connector TH402 Tee 3-way T-Shape 3P	IP68	116

Connector | TH390



- Watertight connector
- 1 way in - 1 way out. 3 poles x 4mm² (max)



Bailey Nr.	Description	IP	L (mm)
92100039308	Connector TH390 Tee 2-way Tube 3P	IP68	85

Connector | TH390 L-Shape



- Watertight connector
- 1 way in - 1 way out. 3 poles x 4mm² (max)



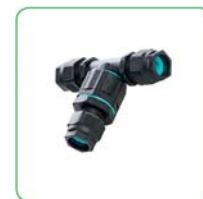
Bailey Nr.	Description	IP	L (mm)
92100039309	Connector TH390 Tee 2-way L-Shape 3P	IP68	73

Connector | TH390 T-Shape



- Watertight connector
- 1 way in - 2 ways out. 3 poles x 4mm² (max)

Bailey Nr.	Description	IP	L (mm)
92100039310	Connector TH390 Tee 3-way T-Shape 3P	IP68	73



Connector | TH399 Y-Shape



- Watertight connector
- 1 way in - 2 ways out. 3 poles x 4mm² (max)

Bailey Nr.	Description	IP	L (mm)
92100039311	Connector TH399 Mini Tee 3-way Y-Shape 3P	IP68	125



Connector | M98



- Watertight connector
- 3 lines

Bailey Nr.	Description	IP	L (mm)
92100033031	Connector M98 3 Lines IP68	IP68	111





Bailey Nr.	Type	Colour	Material	ØxL (mm)
ZSILICT1A	T1	Orange	Plastic	3.6x6.7
ZSILICT1B	T1	Blue	Plastic	3.6x6.7
ZSILICT1G	T1	Green	Plastic	3.6x6.7
ZSILICT1R	T1	Red	Plastic	3.6x6.7
ZSILICT1Y	T1	Yellow	Plastic	3.6x6.7
ZSILICT114A	T1 1/4	Orange	Plastic	4.45x10.2
ZSILICT114B	T1 1/4	Blue	Plastic	4.45x10.2
ZSILICT114G	T1 1/4	Green	Plastic	4.45x10.2
ZSILICT114R	T1 1/4	Red	Plastic	4.45x10.2
ZSILICT134B	T1 3/4	Blue	Plastic	6x12
ZSILICT134G	T1 3/4	Green	Plastic	6x12
ZSILICT134R	T1 3/4	Red	Plastic	6x12
ZSILICT134Y	T1 3/4	Yellow	Plastic	6x12
ZSILICT314B	T3 1/4	Blue	Plastic	10.5x13
ZSILICT314G	T3 1/4	Green	Plastic	10.5x13
ZSILICT314R	T3 1/4	Red	Plastic	10.5x13
ZSILICT314Y	T3 1/4	Yellow	Plastic	10.5x13





- Coloured decorative sleeves for fluorescent tubes



Bailey Nr.	W	Colour	Material	ØxL (mm)
ZTLHOES08B	8	Blue	Polycarbonate	16x288
ZTLHOES08G	8	Green	Polycarbonate	16x288
ZTLHOES08P	8	Pink	Polycarbonate	16x288
ZTLHOES08R	8	Red	Polycarbonate	16x288
ZTLHOES08Y	8	Yellow	Polycarbonate	16x288
ZTLHOES15T5Y	15	Yellow	Polycarbonate	16x438
ZTLHOES21T5B	21	Blue	Polycarbonate	16x849
ZTLHOES21T5G	21	Green	Polycarbonate	16x849
ZTLHOES21T5R	21	Red	Polycarbonate	16x849
ZTLHOES24T5B	24	Blue	Polycarbonate	16x549
ZTLHOES24T5G	24	Green	Polycarbonate	16x549
ZTLHOES24T5OR	24	Orange	Polycarbonate	16x549
ZTLHOES24T5R	24	Red	Polycarbonate	16x549
ZTLHOES24T5Y	24	Yellow	Polycarbonate	16x549
ZTLHOES28B	28	Blue	Polycarbonate	16x1145
ZTLHOES28G	28	Green	Polycarbonate	16x1145
ZTLHOES28OR	28	Orange	Polycarbonate	16x1145
ZTLHOES28P	28	Pink	Polycarbonate	16x1145
ZTLHOES28R	28	Red	Polycarbonate	16x1145
ZTLHOES28Y	28	Yellow	Polycarbonate	16x1145
ZTLHOES35G	35	Green	Polycarbonate	16x1449
ZTLHOES35P	35	Pink	Polycarbonate	16x1449
ZTLHOES35V	35	Violet	Polycarbonate	16x1449
ZTLHOES35W	35	White	Polycarbonate	16x1449
ZTLHOES35Y	35	Yellow	Polycarbonate	16x1449
ZTLHOES49A	49	Amber	Polycarbonate	16x1449
ZTLHOES49B	49	Blue	Polycarbonate	16x1449
ZTLHOES49OR	49	Orange	Polycarbonate	16x1449
ZTLHOES49R	49	Red	Polycarbonate	16x1449

Cover for fluorescent lamp

T5 Sleeve | Clear

- Translucent sleeves for fluorescent tubes with UV radiation filter(>99%)
- Applications: printing, archives, libraries and museums

Bailey Nr.	W	Finish	Material	ØxL (mm)
ZTLHOES24T5	24	Clear	Polycarbonate	16x549
ZTLHOES35	35-49	Clear	Polycarbonate	16x1449
ZTLHOES54	54	Clear	Polycarbonate	16x1149



T8 Sleeve | Clear

- Translucent sleeves for fluorescent tubes with UV radiation filter(>99%)
- Applications: printing, archives, libraries and museums

Bailey Nr.	W	Finish	Material	ØxL (mm)
ZTLHOES15	15	Clear	Polycarbonate	28x432
ZTLHOES18	18	Clear	Polycarbonate	28x600
ZTLHOES36	36	Clear	Polycarbonate	26x1200
ZTLHOES58	58	Clear	Polycarbonate	26x1500





- Coloured decorative sleeves for fluorescent tubes



Bailey Nr.	W	Colour	Material	ØxL (mm)
ZTLHOES15W	15	White	Polycarbonate	28x432
ZTLHOES15Y	15	Yellow	Polycarbonate	28x432
ZTLHOES18A	18	Amber	Polycarbonate	28x600
ZTLHOES18B	18	Blue	Polycarbonate	26x600
ZTLHOES18G	18	Green	Polycarbonate	26x600
ZTLHOES18OR	18	Orange	Polycarbonate	26x600
ZTLHOES18R	18	Red	Polycarbonate	28x600
ZTLHOES18V	18	Violet	Polycarbonate	26x600
ZTLHOES18Y	18	Yellow	Polycarbonate	26x600
ZTLHOES23G	23	Green	Polycarbonate	28x984
ZTLHOES23P	23	Pink	Polycarbonate	28x984
ZTLHOES23Y	23	Yellow	Polycarbonate	28x970
ZTLHOES30B	30	Blue	Polycarbonate	26x909
ZTLHOES30G	30	Green	Polycarbonate	26x909
ZTLHOES30P	30	Pink	Polycarbonate	26x909
ZTLHOES30R	30	Red	Polycarbonate	26x909
ZTLHOES36A	36	Amber	Polycarbonate	26x1200
ZTLHOES36B	36	Blue	Polycarbonate	26x1200
ZTLHOES36G	36	Green	Polycarbonate	26x1200
ZTLHOES36OR	36	Orange	Polycarbonate	26x1200
ZTLHOES36P	36	Pink	Polycarbonate	26x1200
ZTLHOES36R	36	Red	Polycarbonate	26x1200
ZTLHOES36V	36	Violet	Polycarbonate	26x1200
ZTLHOES36Y	36	Yellow	Polycarbonate	26x1200
ZTLHOES58A	58	Amber	Polycarbonate	26x1500
ZTLHOES58B	58	Blue	Polycarbonate	26x1500
ZTLHOES58G	58	Green	Polycarbonate	26x1500
ZTLHOES58OR	58	Orange	Polycarbonate	26x1500
ZTLHOES58P	58	Pink	Polycarbonate	26x1500
ZTLHOES58R	58	Red	Polycarbonate	26x1500
ZTLHOES58V	58	Violet	Polycarbonate	26x1500
ZTLHOES58Y	58	Yellow	Polycarbonate	26x1500

Cover for fluorescent lamp

Bailey Nr.	Description	Type
LAMPEXSET	Lampextractor Set 9pcs	
LAMPEXT1	Lampextractor T1 3.17mm	MF WE Bi-Pin
LAMPEXT112	Lampextractor T1 1/2 5.10mm	Wedge-T5 T5.5 T5.5K
LAMPEXT114	Lampextractor T1 1/4 4.12mm	WE MF T4.5 T4.6 Bi-Pin
LAMPEXT134	Lampextractor T1 3/4 5.70mm	MG MF MS Bi-Pin Ba5s
LAMPEXT2	Lampextractor T2 6.60mm	T6.8 F9 Ba7s-20/23mm
LAMPEXT234	Lampextractor T2 3/4 8.50mm	Ba9s/E10-23mm
LAMPEXT314	Lampextractor T3 1/4 10.00mm	Ba9s/E10-28mm E12-34mm WB T10
LAMPEXT4	Lampextractor T4 13.00mm	E12-45mm E14/Ba15d-30mm
LAMPEXT5	Lampextractor T5 15.00mm	E12-48mm E14/Ba15d-35/45/54mm



- A = rated current
- V = rated voltage



Bailey Nr.	A	V	ØxL (mm)	BOX (pcs)
93100039105	0.032	250	5x20	10
93100039106	0.04	250	5x20	10
93100039107	0.05	250	5x20	10
93100039108	0.063	250	5x20	10
93100039109	0.08	250	5x20	10
93100039110	0.1	250	5x20	100
93100039111	0.125	250	5x20	100
93100039112	0.16	250	5x20	100
93100039113	0.2	250	5x20	100
93100039114	0.25	250	5x20	100
93100039115	0.315	250	5x20	100
93100039116	0.4	250	5x20	100
93100039117	0.5	250	5x20	100
93100039118	0.63	250	5x20	100
93100039119	0.8	250	5x20	100
93100039120	1	250	5x20	100
93100039121	1.25	250	5x20	100
93100039122	1.6	250	5x20	100
93100039123	2	250	5x20	100
93100039124	2.5	250	5x20	100
93100039125	3.15	250	5x20	100
93100039126	4	250	5x20	100
93100039127	5	250	5x20	100
93100039128	6.3	250	5x20	100
93100039129	8	125	5x20	100
93100039130	10	125	5x20	100
93100039103*	12.5	250	5x20	100
93100039104*	16	250	5x20	100

* Sandfilled

- A = rated current
- V = rated voltage

Bailey Nr.	A	V	ØxL (mm)	BOX (pcs)
93100039131	0.032	250	5x20	10
93100039132	0.1	250	5x20	100
93100039133	0.2	250	5x20	100
93100039134	0.25	250	5x20	100
93100039135	0.4	250	5x20	100
93100039136	0.5	250	5x20	100
93100039137	0.63	250	5x20	100
93100039138	0.8	250	5x20	100
93100039139	1	250	5x20	100
93100039140	1.25	250	5x20	100
93100039141*	1.6	250	5x20	100
93100039142*	2	250	5x20	100
93100039143*	2.5	250	5x20	100
93100039144*	3.15	250	5x20	100
93100039145*	4	250	5x20	100
93100039146*	5	250	5x20	100
93100039147*	6.3	250	5x20	100
93100039148*	8	250	5x20	100
93100039149*	10	250	5x20	100
93100039150*	12.5	250	5x20	100
93100039151*	16	250	5x20	100

* Sandfilled



- A = rated current
- V = rated voltage



Bailey Nr.	A	V	ØxL (mm)	BOX (pcs)
93100039154	0.032	250	5x20	10
93100039155	0.04	250	5x20	10
93100039156	0.05	250	5x20	10
93100039157	0.063	250	5x20	10
93100039158	0.08	250	5x20	10
93100039159	0.1	250	5x20	100
93100039160	0.125	250	5x20	100
93100039161	0.16	250	5x20	100
93100039162	0.2	250	5x20	100
93100039163	0.25	250	5x20	100
93100039164	0.315	250	5x20	100
93100039165	0.4	250	5x20	100
93100039166	0.5	250	5x20	100
93100039167	0.63	250	5x20	100
93100039168	0.8	250	5x20	100
93100039169	1	250	5x20	100
93100039170	1.25	250	5x20	100
93100039171	1.6	250	5x20	100
93100039172	2	250	5x20	100
93100039173	2.5	250	5x20	100
93100039174	3.15	250	5x20	100
93100039175	4	250	5x20	100
93100039176	5	250	5x20	100
93100039177	6.3	250	5x20	100
93100039178	8	125	5x20	100
93100039179*	10	125	5x20	100
93100039152*	12.5	250	5x20	100
93100039153*	16	250	5x20	100

* Sandfilled

Bailey Nr.	Description
93100039234	Glass Fuse Box 360pcs 5x20mm F 100mA-6.3A 250V Fast
93100039235	Glass Fuse Box 360pcs 5x20mm T 100mA-6.3A 250V Time-lag
93100039256	Glass Fuse Box 360pcs 5x20mm MT 100mA-6.3A 250V Med time-lag



- A = rated current
- V = rated voltage



Bailey Nr.	A	V	ØxL (mm)	BOX (pcs)
93100039208	0.05	250	6.3x32	10
93100039209	0.063	250	6.3x32	10
93100039210	0.08	250	6.3x32	10
93100039211	0.1	250	6.3x32	100
93100039212	0.125	250	6.3x32	100
93100039213	0.16	250	6.3x32	100
93100039214	0.2	250	6.3x32	100
93100039215	0.25	250	6.3x32	100
93100039216	0.315	250	6.3x32	100
93100039217	0.4	250	6.3x32	100
93100039218	0.5	250	6.3x32	100
93100039219	0.63	250	6.3x32	100
93100039220	0.8	250	6.3x32	100
93100039221	1	250	6.3x32	100
93100039222	1.25	250	6.3x32	100
93100039223	1.6	250	6.3x32	100
93100039224	2	250	6.3x32	100
93100039225	2.5	150	6.3x32	100
93100039226	3.15	150	6.3x32	100
93100039227	4	150	6.3x32	100
93100039228	5	60	6.3x32	100
93100039229	6.3	60	6.3x32	100
93100039230	8	60	6.3x32	100
93100039231	10	60	6.3x32	100
93100039232	12.5	60	6.3x32	100
93100039233	16	60	6.3x32	100

Glass Fuse 6.3x32mm | Time-lag (T)

- A = rated current
- V = rated voltage

Bailey Nr.	A	V	ØxL (mm)	BOX (pcs)
93100039180	0.032	250	6.3x32	10
93100039181	0.04	250	6.3x32	10
93100039182	0.05	250	6.3x32	10
93100039183	0.063	250	6.3x32	10
93100039184	0.08	250	6.3x32	10
93100039185	0.1	250	6.3x32	100
93100039186	0.125	250	6.3x32	100
93100039187	0.16	250	6.3x32	100
93100039188	0.2	250	6.3x32	100
93100039189	0.25	250	6.3x32	100
93100039190	0.315	250	6.3x32	100
93100039191	0.4	250	6.3x32	100
93100039192	0.5	250	6.3x32	100
93100039193	0.63	250	6.3x32	100
93100039194	0.8	250	6.3x32	100
93100039195	1	250	6.3x32	100
93100039196	1.25	250	6.3x32	100
93100039197	1.6	250	6.3x32	100
93100039198	2	250	6.3x32	100
93100039199*	2.5	250	6.3x32	100
93100039200*	3.15	250	6.3x32	100
93100039201*	4	250	6.3x32	100
93100039202*	5	250	6.3x32	100
93100039203*	6.3	250	6.3x32	100
93100039204*	8	250	6.3x32	100
93100039205*	10	250	6.3x32	100
93100039206*	12.5	250	6.3x32	100
93100039207*	16	250	6.3x32	100



* Sandfilled

Miniature fuse



Bailey Nr.	Description
92700833200	Alkaline Baby-cell LR14/C 1.5V blister 2pcs
92700833201	Alkaline Flashlight-cell LR20/D 1.5V blister 2pcs
92700833199	Alkaline Transistor-cell 6LRAlk61 9V blister 1pc
92700818426	Penlite LR03/AAA 1.5V blister 12pcs
92700833195	Penlite LR03/AAA 1.5V blister 4pcs
92700816989	Penlite LR6/AA 1.5V blister 12pcs
92700833197	Penlite LR6/AA 1.5V blister 4 pcs

Battery | Lithium



Bailey Nr.	Description
92700833202	Button Cell Battery CR2032 3V blister 5pcs
92700839929	Button Cell Battery LR41 1.5V blister 10pcs
92700839930	Button Cell Battery LR44 1.5V blister 10pcs



Light control

Switching devices

LED driver

Transformer for low voltage light system

Ballast

Starter for Lighting

Capacitor



Light control

Switching devices

LED driver

Transformer for low voltage light system

Ballast

Starter for Lighting

Capacitor



- Wall dimmer with 8 preprogrammed dimming profiles so you are able to find the best match for different led lamps
- Profiles can be selected by small switch on dimmer

Bailey Nr.	Ref.	W	Type	Material	LxWxH (mm)
92900038642	2490HP	5-150	LED	Metal	70x70x32



Universal LED Dimmer | Duo



Bailey Nr.	Ref.	W	Type	Material	LxWxH (mm)
92900040039	2494 Duo	3-100	LED	Metal	70x70x32



Universal LED Dimmer + Stabilizer | Set



Bailey Nr.	Ref.	W	Type	Material	LxWxH (mm)
92900039821*	2490HP	5-150	LED	Metal	70x70x32

* Incl. Dim Stabilizer DS6001





TRADIM®



Duo

- Cover plate + Buttons

Bailey Nr.	Type	Finish	Colour
140346	Berker M2	Duo	White
140347	Berker M2	Duo	Cream white
140348	Berker S1	Duo	White
140349	Berker S1	Duo	Cream white
140350	Busch-Jaeger SI	Duo	White
140351	Busch-Jaeger SI	Duo	Cream white
140352	Gira 55	Duo	White
140353	Gira 55	Duo	Cream white
140355	Jung AS500	Duo	White
140356	Jung AS500	Duo	Cream white
140357	Schneider (M-Smart + Atelier)	Duo	White
140358	Schneider (M-Smart + Atelier)	Duo	Cream white
140359	Peha Standard	Duo	White
140360	Peha Standard	Duo	Cream white
140361	Peha Bandora	Duo	White
140362	Peha Bandora	Duo	Cream white
140378	Gira 55	Single	White
140379	Gira 55	Single	Cream white



Bailey Nr.	Ref.	W	Type	Material	Finish	LxWxH (mm)
93000038643	62100	1-25	LED	Plastic	Transparent	86x38x23



LED Foot Slide Dimmer



Bailey Nr.	Ref.	W	Type	Material	Colour	LxWxH (mm)
93000038644	631032-1	2-60	LED	Plastic	Black	140x73x39



LED Dim Stabilizer



- To be used in combination with a RC dimmer for improved dimming performance

Bailey Nr.	Description	LxWxH (mm)
92100038645	Tradim LEDDS6001 Dim Stabilizer for RC Dimmer	25x25x15





TRADIM®

Uniek in dimtechniek.



Silhouette

coming
soon



heart | art. 80100040302



bulb
80100040300



globe
80100040301



tulip
80100040303



flower
80100040304



"spiraled silhouette" on e-Bailey for more details

Bailey
for professionals

lights

Constant Voltage LED Driver



GOVENA

- Input voltage: 220-240V AC
- Output voltage type: DC



Bailey Nr.	Output voltage	AC/DC	W	A	LxWxH (mm)
92807536477	12	DC	6	0.5	120x50x13
92807536473	12	DC	12	1	120x50x13
92807532501	12	DC	30	2.5	126x43x33
92807538753	12	DC	60	5	173x54x33
92807538752	24	DC	50	2.1	146x54x26

Constant Current LED Driver



GOVENA

- Input voltage: 220-240V AC
- Output voltage type: DC



Bailey Nr.	Output voltage	AC/DC	W	A	LxWxH (mm)
92807538750	35	DC	12	350	120x50x13
92807536356	43	DC	15	0.35	120x40x13

Electronic Halogen Transformer



GOVENA

- Input voltage: 230V AC
- Output voltage type: AC

Bailey Nr.	Output voltage	AC/DC	W	A	LxWxH (mm)
ZET0050	12	AC	50	4.3	72x35x24
ZET0060	12	AC	60	5	72x35x25
ZET0070	12	AC	70	6.5	118x37x30
ZET0105	12	AC	105	9.5	118x37x30
ZET0150	12	AC	150	13	173x54x33
ZET0210	12	AC	210	18	173x54x38
ZET0250	12	AC	250	22	173x54x38
ZET0150024	24	AC	150	6.3	173x54x33



Electronic Transformer | 0-45W LED



- Input voltage: 220-240V AC
- Output voltage type: AC

Bailey Nr.	Output voltage	AC/DC	W	A	LxWxH (mm)
VER52900	12	AC	45	0.29	113x44x28



Transformer for low voltage light system

- Ballast for 60W, 85W and 120W PL-H compact fluorescent lamps



Bailey Nr.	Description	W
92203935469	VS Ballast For PL-H Lamp 60W/85W/120W	60

Electronic Ballast | ELXc Fluorescent



Bailey Nr.	Description	W
140156	VS ELXc142.872 Electronic Ballast 18/(2x)24W 2G10/11 22/40W	18-26
140157	VS ELXc180.866 Electronic Ballast 80W G5 M10	55-80
140158	VS ELXc236.208 Electronic Ballast 2x18/2x36W G13 M8	18-36
140159	VS ELXc240.863 Electronic Ballast 2x39W G5 M10	18-40
140160	VS ELXc242.837 Electronic Ballast 220-240V K3	18-42



Electronic Ballast | ELXe Fluorescent



Bailey Nr.	Description	W
140161	VS ELXe238.527 Electronic Ballast (2x)30/(2x)36/(2x)38W G13	30-38

Bailey Nr.	Description	W
140162	VS ELXs124.902 Electronic Ballast 14/15/18/24W G5	14-24



Electronic Ballast | HF-Performer III TL5

PHILIPS

Bailey Nr.	Description	W
92200134043	HF-P 2 14-35 TL5 HE III 220-240V	14-35
92200136176	HF-P 3/414 TL5 III 220-240V 50/60Hz IDC	14
92200138831	HF-P 1 14-35 TL5 HE III 220-240V	14-35
92200139290	HF-P 254/255 TL5 HO/PL-L III IDC 220-240V	24-39
92200131962	HF-P 2 24/39 TL5 HO III 220-240V 50/60Hz	24-39
92200139715	HF-P 249 TL5 HO III 220-240V 50/60Hz	49
92200121814	HF-P 149 TL5 HO 220-240V 50/60Hz IDC	49
92200122976	HF-P 154/155 TL5 HO/PL-L III IDC	54
92200131961	HF-P 180 TL5/PL-L 220-240V 50/60Hz IDC	80
92200137379	HF-P 280 TL5/PL-L III 220-240V 50/60Hz	80



PHILIPS



Bailey Nr.	Description	W
92200118972	HF-P 3/418 T-LD III 220-240V 50/60Hz IDC	18
92200122971	HF-P 118 TL-D III 220-240V 50/60Hz IDC	18
92200122972	HF-P 218 TL-D III 220-240V 50/60Hz IDC	18
92200122973	HF-P 236 TL-D III 220-240V 50/60Hz IDC	36
92200123907	HF-P 136 TL-D III 220-240V 50/60Hz IDC	36
92200140122	HF-P 336 TL-D III 220-240V 50/60Hz IDC	36
92200110510	HF-P 158 TL-D III 220-240V 50/60Hz IDC	58
92200123906	HF-P 258 TL-D III 220-240V 50/60Hz IDC	58

Electronic Ballast | HF-Performer II PL-T/C/R/L/TL5C

PHILIPS



Bailey Nr.	Description	W
92200135110	HF-P 2 13-17 PL-T/C/R EII 220-240V	13-17
92200132247	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	22-42

Electronic Ballast | HF-Matchbox Blue

PHILIPS



Bailey Nr.	Description
92200110201	HF-M BLUE 109 LH TL/PL-S
92200124390	HF-M BLUE 128 LH TL5 230-240V
92200129719	HF-M BLUE 114 LH TL/PL-S/PL-C 230-240V
92200130465	HF-M BLUE 124 LH TL/TL5/PL-L 230-240V
92200134789	HF-M BLUE 124 SH TL/TL5/PL-L 230-240V

PHILIPS

Bailey Nr.	Description
92200129763	HF-M RED 114 SH TL/TL5/PL-C/S 230-240V
92200131947	HF-M RED 118 SH PL-C/PL-T 230-240V



Electronic Ballast | HF-Regulator Intelligent TL5



PHILIPS

Bailey Nr.	Description	W
92200136387	HF-Ri TD 4 14/24 TL5 E+ 195-240V	14-24
92200137929	HF-Ri TD 2 28/35/49/54 TL5 E+ 195-240V	28-54



Electronic Ballast | HF-Regulator II TL-D



PHILIPS

Bailey Nr.	Description	W
92200119286	HF-R 236 TL-D EII 220-240V 50/60Hz	36
92200139757	HF-R 136 TL-D EII 220-240V 50/60Hz	36
92200119289	HF-R 258 TL-D EII 220-240V 50/60Hz	58
92200131677	HF-R 158 TL-D EII 220-240V 50/60Hz	58




OSRAM


Bailey Nr.	Description
92200239485	QT-ECO 1X18-24/220-240 S
92200237507	QT-ECO 1X26/220-240 S
92200233131	QT-ECO 1X4-16/220-240 L
92200239464	QT-ECO 1X4-16/220-240 S
92200238337	QT-ECO 2X5-11/220-240 S
92200238289	QT-FIT5 2X14-35/220-240
92200239403	QT-FIT5 3X14.4X14/220-240
92200240170	QT-FIT8 2X18/220-240
92200236077	QT-FIT8 3X18.4X18/220-240
92200238396	QTI 1X35/49/80/220-240GII UNV1
92200234376	QTP5 2X14-35/220-240 UNV1
92200233836	QTP-DL 1X36-40/220-240 UNV1
92200238259	QTP-DL 2X36-40/220-240 UNV1
92200235593	QTP-M 1X26-42/220-240 S UNV1
92200235596	QTP-M 2X26-32/220-240 S UNV1
92200237649	QTP-OPTIMAL 2X54-58/220-240 UNV1
92200238269	QTP-T/E 1X18,2X18/220-240V UNV1

Electronic Ballast | CMH Integral



- Designed for optimal performance of CMH lamps

Bailey Nr.	Description	W
92200423813	CMH Ballast BLS/E/20W/CMH	20
92200423816	CMH Ballast BLS/E/35W/CMH	35
92200430521	CMH Ballast BLS/E/35W/CMH ECO	35
92200430524	CMH Ballast BLS/E/70W/CMH	70



Electronic Ballast | CMH R/CC



- Designed for optimal performance of CMH lamps
- R/CC: Remote, cable clamp

Bailey Nr.	Description	W
92200421867	CMH Ballast BLS/E/20W/CMH/R/CC	20
92200427372	CMH Ballast BLS/E/35W/R/CC	35



Electronic Ballast | Polybox for BFL Mini

BÄRO

Retail
Lighting

Bailey Nr.	Description	W
BARO765050	Polybox for BFL Mini 50W	100
BARO765100	Polybox For BFL Mini 100W	100



PHILIPS



CDM

Bailey Nr.	Description	W
92200121676	HID-PV m 1x020/I mCDM LPF 220-240V	20
92200135212	HID-PV m 20 /I CDM HPF 220-240V 50/60Hz V	20
92200140280	HID-PV m 35 /S CDM 220-240V 50/60Hz	35
92200136382	HID-PV C 35 /G CDM 220-240V 50/60Hz	35
92200137450	HID-PV C 35 /S CDM 220-240V 50/60Hz	35
92200138176	HID-PV m PGJ5 35 /S CDM 220-240V 50/60Hz	35
92200139812	HID-PV m 35/I CDM 220-240V 50/60Hz	35
92200132248	HID-PV 50 /S SDW-TG 220-240V 50/60Hz	50
92200121059	HID-PV C 70 /S CDM 220-240V 50/60Hz	70
92200121671	HID-PV C 70 /I CDM 220-240V 50/60Hz	70
92200131924	HID-PV 100 /S SDW-TG 220-240V 50/60Hz	100
92200139919	HID-PV C 100 /I CDM 220-240V 50/60Hz	100
92200136215	HID-PV 315 /S CDM 220-240V 50/60Hz	315

Electronic Ballast | HID Powertronic Indoor



Bailey Nr.	Description	W
92200237628	PT-FIT 70/220-240 S	70
92200219199	PTi 70/220-240 I	73
92200236499	Powertronic PTi 150/220-240 I UNV1	150

Electronic Ballast | HID Powertronic Outdoor



Ballast

Bailey Nr.	Description	W
92200236500	Powertronic PTo 250/220-240 3DIM UNV1	73

Bailey Nr.	Description	W
140144	VS 163694 EM Ballast L7/9/11.307 7=B2 9/11W=B1/230-50	5-11
140145	VS 163711 EM Ballast LN13.313 TC=B2 T5=B1 230V-50H	5-13
140146	VS 163763 EM Ballast LN18I.319 B1 230V-50Hz	18
140153	VS 508183 EM Ballast LN18.114 TC18=B2 TC28/B1/230-50	18-26
140154	VS 508185 EM Ballast LN36.115 230V-50Hz	18-36
140155	VS 508186 EM Ballast LN58.116 B2 230V-50Hz	58



Conventional Ballast | HID

Bailey Nr.	Description	W
140152	VS 506528 EM Ballast NaHJ70.158(F) 230/240V-50Hz	70
140150	VS 506116 EM Ballast NaHJ150.995(F) 230/240V-50Hz	150



Low Voltage Ballast | Compact fluorescent lamps



Stengel
Fahrzeugleuchten
Automotive Lights

- Low voltage electronic ballast
- Suitable for compact fluorescent lamps

Bailey Nr.	V	AC/DC	W	Type
STEEVG930	12	DC	7-13	Resotron 930
STEEVG931	24	DC	7-13	Resotron 931





P-21



E17

Bailey Nr.	Base	V	W	Ref.
FTSTFG7E	E17	130-240	4-10	FG-7E
FTSTFG1E	E17	100	10-30	FG-1E
FTSTS2/01	P-21	220-240	4-22	S2
FTSTS10/01	P-21	220-240	4-65	S10
92400221489	P-21	230	15-32	ST173
FTSTS10E/01	P-21	220-240	18-75	S10E
FTSTSIS10/01	P-21	220-240	30-65	SIS10
92400405443	P-21	240	70-100	155/801
92400420131	P-21	240	75-125	155/800

Starters for fluorescent lamp | Digital



P-21



E17

Bailey Nr.	Base	V	W	Ref.
FTSTFDS1E	E17	85-125	30-40	FDS-1E
FTSTFDS1P	P-21	85-125	30-40	FDS-1P
FTSTFDS4P5P	P-21	85-125	30-40	FDS-4P/5P
FTSTFDS36P	P-21	220	36	FDS-36P
FTSTFDS58P	P-21	220	58	FDS-58P

PHILIPS

Bailey Nr.	Base	V	W	Type
92400124923	P-21	220-240	25-100	BodyTone



Starters for sun-tanning lamp | Cleo

PHILIPS

Bailey Nr.	Base	V	W	Ref.
92400125058	P-21	230-240	70-125	S16
92400122331	P-21	220-240	115-140	S12





Bailey Nr.	Description
140163	VS Z 250 KD20 Ignitor Plastic casing 220-240V for HS and HI

HID Ignitors | Aluminum casing



Bailey Nr.	Description
140164	VS Z 250S Ignitor Aluminum casing 220-240V for HS and HI
140165	VS Z 400S Ignitor Aluminum casing 220-240V for HS and HI

HID Ignitors | 50/60Hz



Bailey Nr.	kV	V	W	A (Max)
VENPAE400255	3.0-4.5	220-240	35-450	5
VENPXA000255*	3.5-5.0	220-240	150-1000	11
VENPB404K255	3.0-4.5	220-240	250-400	
VENPXE000255	3.0-5.0	220-240	600-1000	11
VENPBA200485	1.0-1.5	380-440	1000-2000	11
VENPCT150485	5.0-6.0	380-440	1000-2000	5

* Atex approved

PHILIPS

Bailey Nr.	Description
92200113226	SI 51 220-240V 50/60Hz
92200121815	SI 52 220-240V 50/60Hz
92200121816	SI 54 360-415V 50/60Hz
92200121817	SN 56 220-240V 50/60Hz
92200121818	SN 57 220-240V 50/60Hz
92200121821	SN 59 220-240V 50/60Hz
92200121833	SN 61 220-240V 50/60Hz
92200121822	SND 57 220-240V 50/60Hz
92200121824	SND 58 220-240V 50/60Hz
92200121825	SND 58-S 220-240V 50/60Hz
92200121839	SX 131 220-240V 50/60Hz
92200121840	SX 26 220-240V 50/60Hz
92200121841	SX 70 220-240V 50/60Hz
92200121842	SX 72 220-240V 50/60Hz
92200121845	SX 76 220-240V 50/60Hz



SI



Bailey Nr.	Description
10100008171	WE 4X11mm 2.3V 0.36A C-2R
92108033879	Capacitor 20UF 250V 300mm Cable
92108034128	Capacitor 12UF 250V 300mm Cable
92108034129	Capacitor 10UF 250V 300mm Cable
92108039323	Capacitor 4UF 250V 300mm Cable

Capacitor | Aluminum casing



Bailey Nr.	Description
140149	VS 500322 Capacitor 50μF Aluminum casing 250V male nipple
140151	VS 506366 Capacitor 12μF Aluminum casing 250V male nipple

Our Brands

Most of the products in this catalogue are products that Bailey has developed and imported over the last 30 years. The Bailey products are either special lighting products, newly developed products or products that are good alternatives to existing lighting products in the market. Besides the Bailey products, the Bailey assortment consists of an enormous range of lighting products from brands all over the world. For every brand Bailey has its own reason to add branded products to her range; quality, reputation, popularity, specialism, application etc. However the main reason is enabling our customers to have access to a enormous range of over 36.000 lighting products.



Bäro

Bäro GmbH & Co. is a medium-sized German technology company specialized in high quality retail lighting solutions for the optimal presentation of (food) products. For over 40 years Bäro Retail Lighting has made food look fresher, nicer and tastier in numerous supermarkets, specialist food stores and food markets around the world.

- See more at www.baero.com



BLV

Bavarian based BLV was founded in 1968. Under the umbrella of the globally renowned Japanese USHIO Group, BLV stills produces a great portion of their lamps in Germany.

- See more at www.blv-licht.com



DEFA Lighting

DEFA Lighting is part of the Scandinavian DEFA Group with products and activities in the automotive, marine and residential market. DEFA Lighting develops, manufactures and sells lighting products ideal for the use in various application areas both indoor and outdoor. The products are manufactured in production facilities in Sweden and the Far East. DEFA products can be characterized as Scandinavian robust and long lasting.

- See more at www.defa.com



Dr. Fischer

The Dr. Fischer Group is one of the international leading producers and suppliers of lamps and luminaires as well as the primary contact for customized special lighting applications and specific lighting solutions. The group has 6 subsidiaries that complement each other with their particular specializations. The Dr. Fischer group manufactures light for almost all conceivable applications and supplies a wide range of business fields, from traffic and medicine to industry and architecture.

- See more at www.dr-fischer-group.com



Eye Lighting

Eye is the brand name of the lighting division of the Japanese company Iwasaki Electric Co., Ltd. Eye has a complete portfolio of lighting products. They are especially known for their wide range of over 3000 different varieties in high quality light sources.

- See more at www.eye.co.jp



FAEL Luce

Established in 1965 with its headquarter near Milan in Italy, Fael Luce is known for its huge range of innovative and sustainable lighting systems. FAEL specializes in lighting systems for large areas and sport facilities, urban lighting and the lighting of industrial and commercial zones. In 2015, the AZ AFAS stadium in Alkmaar was the first Dutch stadium that was accommodated with FAEL Luce quality luminaires, which made the stadium ready according to UEFA Cup European soccer rules.

- See more at www.faelluce.com



GE Lighting

GE Lighting is the professional division of General Electric specializing in lighting solutions all around the world.

GE was born from the invention of the world's first affordable incandescent lamp by Thomas Edison. More than a century later, GE's Lighting business still brings light to the world, helping advance new technologies such as fluorescents and light-emitting diodes (LEDs), that operate with more efficiency, less cost and less environmental impact than ever before.

- See more at www.gelighting.com



Govena

Govena Lighting was founded in 1988 in Poland. The main activity is designing, developing and manufacturing electronic products for the lighting industry. Govena products such as energy saving lamps and transformers are famous for their terrific price-quality level.

- See more at www.govena.com



iSOLde

iSOLDe is the name of the new generation tanning lamps which used to be marketed under the Philips brand. In 2009 the company JW Sales GmbH has taken over the famous and renowned tanning lamp range from Philips.

- See more at www.isoldelicht.de



KANDOLite

KANDOLite is one of the leading brands in general lighting in the Far East. Based in Hong Kong since 1978 KANDOLite produces all kind of light sources in incandescent, halogen, energy saving and LED.



LEG Illumination

For over 40 years LEG ILLUMINATION designs and manufactures (in Italy) products for many lighting applications such as luminaires for road lighting, floodlights for great areas and sport applications, urban lighting fittings for gardens and parks, high and low bays for architectural and commercial spaces and for industrial lighting.

- See more at www.legillumination.it



LivingLight

The Dutch company LivingLight is a producer of high quality LED solutions. Having acquired their knowledge of LED solutions through their experience in high end LED lighting projects, they have introduced their LED strips and linear products to the professional installer market. High quality and specialist knowledge on LED solutions and applications are the key values for LivingLight.

- See more at www.livinglight.nl



Megaman

In 1994, Hong Kong based Neonlite Electronic & Lighting (HK) Ltd. launched their range of compact fluorescent lamps. Over the past years their brand Megaman has established itself as one of the leading brands with a complete range of low energy light bulbs and lamps.

- See more at www.megamanlighting.com



MK Illumination

Founded in 1996, Austria based MK Illumination has earned a worldwide reputation for being exceptional creators and suppliers of conceptual festive lighting for all occasions. The company is a competent, innovative and reliable partner with a wealth of in-depth knowledge in this specialized area of business. In keeping with its philosophy of being a regional company with a global reach, MK Illumination maintains independently run subsidiaries in 28 countries, allowing each business to benefit from local knowledge, customs and networking.

- See more at www.mk-illumination.com



Osram

The OSRAM brand name was registered way back in 1906 and is one of the oldest trade names still recognised throughout the world. On July 1, 1919 AEG, Siemens & Halske AG and Deutsche Gasglühlicht AG (Auer Gesellschaft) merged their light bulb production activities. After more than 100 years Osram is still one of world's leading light manufacturers.

- See more at www.osram.com



Philips Lighting

Philips Lighting is the lighting division of one of the worldwide leaders in technology, Royal Philips N.V. This pride of Dutch innovation, which lies at the roots of the lighting industry in Europe, still dominates the markets with their lighting products both in retrofit as in complete lighting solutions.

- See more at www.lighting.philips.com



QL Company

QL Company is one of the main professional lighting manufacturers in the world focusing on the supply of QL induction lighting systems. In 2011, QL Company acquired the induction lighting (QL) activities of Philips Lighting which Philips invented in 1991 and has become proven technology. QL has continued the manufacturing, marketing and sales of these utmost sustainable lighting system around the world to the professional lighting industry. The manufacturing plant is based in the Netherlands.

- See more at www.qlcompany.com



Radium

For more than a hundred years, the oldest but still active German lamp manufacturer has been developing and building lamps in Wipperfurth for markets all over the world.

Over 100 years ago, Radium began with manufacturing carbon fibre lamps manually. Today, Radium makes lamps on highly industrialized production lines and offers a whole delivery program of modern light solutions.

- See more at www.radium.de



Stengel GmbH

The German company was founded in 1986 and is mainly occupied with the design and sales of energy saving vehicle lights. 25 years experience in light technology have left a considerable impression. Stengel specializes in low voltage LED and Energy Saving lighting for the automotive industry such as mobile homes, commercial vehicles, busses and vans, emergency vehicles etc. These lighting products can also be applied in yachts, ships and other means of transportation where low voltage use is required.

- See more at www.stengel.de



Sylvania

Acquired by China based Shanghai Feilo Acoustics Co Ltd in 2016, Feilo Sylvania's brands Concord, Lumiance and Sylvania have been innovating in lighting for over a century. Some of these lighting products are still being produced in Europe.

- See more at www.feilosylvania.com



Tradim®

Since its establishment in 2005, Traditech makes name as developer, producer and supplier of products which use dimming and LED technology. Under the Tradim® brand, they supply the lighting market with dimmers (recessed, wall, cable and floor), transformers and LED drivers. Traditech has a R&D department in both Europe and Asia, with the purpose to provide the professional market with affordable and high quality dimming and power solutions.

- See more at www.tradim.nl



TRUE-LIGHT

Truelight is the one and only full spectrum lamp. In 1960 the demand came from the space program to develop lamps which can simulate daylight, because the astronauts had a lack of it. A small American family business succeeded in the development of the TRUELIGHT lamp. The lamp hasn't been changed for over 40 years. Since 1970 the lamp is available in the Netherlands. Typical for these lamps are their high CRI value (96) and their specific colour temperature (5500K) which provide welfare for human and animal for over 50 years now.

- See more at www.truelightdaglichtlampen.nl



Venture Lighting Europe

Driven by the increasing demand for energy efficient lighting, Venture has, since the early 1980s, been a pioneer of light source technology, firstly transforming the HID lighting market with the introduction of the revolutionary UNI-FORM arc tube in Metal Halide lamps and more recently taking advantage of the rapid developments in LED technology to bring you a world class range of LED Lighting products.

- See more at www.venturelighting.com



Verbatim Lighting

Verbatim Lighting is part of the Japanese multinational Mitsubishi Chemical Corporation. In 2010 Verbatim introduced to the market a range of high quality LED and OLED products, designed to provide a better lighting experience for consumers, coupled with low power consumption and long life span. These will include High Colour Rendering Index (CRI) LEDs using technology provided by Mitsubishi Chemical.

- See more at www.verbatimlighting.com

General Terms and Conditions of:

Bailey Electric & Electronics B.V.
 Everdenberg 21
 4902 TT Oosterhout NB
 The Netherlands

Chamber of Commerce No. for Zuid West Nederland: 181293450000

(AS 133C-12)

Article 1: Applicability, definitions

1. These Terms and Conditions apply to any offer and to any contract of sale and purchase of Bailey Electric & Electronics B.V., established in Oosterhout NB, hereinafter to be referred to as “the User”.
2. The buyer shall be referred to as “the Other Party”.
3. A number of provisions in these General Terms and Conditions relate to a natural person who does not act in the capacity of a profession or a company. The Other Party shall be referred to as “the Consumer” in the context of these provisions.
4. “In writing” for the purposes of these General Terms and Conditions shall mean: by letter, e-mail, fax or any other mode of communication that is regarded as equivalent to writing in view of advances in technology and conventional practices.
5. The possible invalidity of (any part of) a provision contained in these General Terms and Conditions shall not affect the validity of the remaining provisions.
6. In the event of a discrepancy or conflict between these General Terms and Conditions and a translation hereof, the Dutch text shall prevail.
7. These General Terms and Conditions shall also apply to subsequent orders and part orders flowing from the agreement.
8. A lasting business relationship shall exist if the User has already handed these General Terms and Conditions several times to the Other Party. If this is the case, the User shall not be obliged to produce these General Terms and Conditions in order for them to apply to each new agreement.

Article 2: Offers, proposals, prices

1. Each offer and each proposal by the User is in force during the term referred to in the offer or proposal. An offer or proposal without a validity term is without engagement. The User is entitled to withdraw an offer or a proposal if this offer or proposal is without engagement, within 2 working days after receipt of the acceptance at the latest.
2. The prices stated in offers, proposals or price lists are exclusive of BTW (Dutch VAT) and possible costs, such as transport costs, shipping costs, administrative costs, handling fees and expense claims of third parties engaged.
3. A composite offer or proposal does not oblige the User to deliver part of the offered performance against a corresponding part of the price.
4. If the offer or proposal is based on information provided by the Other Party and this information appears to be incorrect or incomplete or should change at a later date, the User shall have the right to adjust the prices and/or delivery terms stated.
5. The offer, the proposal and the prices do not automatically apply to repeat or partial orders.
6. Samples and models that are displayed and/or provided and specifications of colours, dimensions, weights and other descriptions in brochures, promotional material and/or on the User’s website shall be as accurate as possible but shall only be intended as a guide. The Other Party may derive no rights from these.
7. The samples and models provided shall remain the property of the User and must be returned to the User on demand at the expense of the Other Party.
8. a. If (cost) price increasing circumstances occur at the expense of the User between the date of concluding the agreement and the execution thereof, due to legislation and regulations, government measures, currency fluctuations or price changes of the required materials and/or raw materials, the User shall have the right to

increase the agreed prices and charge these to the Other Party.

- b. In the event of price increases within three months of establishing the agreement, the Consumer shall be entitled to dissolve the agreement giving notice in writing. If the Consumer does not inform the User of its intention to use its right to dissolve the agreement within 14 days of notification of the price change, the User may assume that the Consumer has agreed to the price change.

Article 3: Establishing agreements

1. The agreement is established after the Other Party has accepted the offer of the User, also if this acceptance deviates on secondary issues from this offer. However, when the acceptance of the Other Party shall deviate in essential aspects, the agreement shall only be concluded if the User has explicitly agreed with these deviations in writing.
2. The User shall only be bound to:
 - a. an order without prior offer thereto;
 - b. oral agreements;
 - c. additions to or changes of the General Terms and Conditions or agreement;
 after written confirmation to the Other Party or as soon as the User - without objection of the Other Party - has started the performance of the order or arrangements.

Article 4: Engaging third parties

If required for the proper execution of the agreement according to the User, it shall have the right to have specific deliveries carried out by third parties.

Article 5: Obligations of the Other Party

1. The Other Party must ensure that it shall make all information required for the execution of the agreement available to the User in time and in the manner required by it, and that the information is correct and complete.
2. The Other Party may only sell on items delivered by the User in the original packaging from the User or its supplier. The Other Party may make no changes to the original packaging and shall prevent any damage.
3. If the above obligations are not fulfilled in full or on time, the User shall have the right to suspend the execution of the agreement until the time that the Other Party has fulfilled its obligations. The costs in connection with the delay obtained and the other consequences arising from this shall be at the expense and risk of the Other Party.
4. If the Other Party fails to comply with its obligations and the User fails to require performance by the Other Party, it shall not affect the User's right to require performance at a later date.

Article 6: Delivery, delivery terms

1. Agreed delivery terms shall never be considered as strict deadlines. If the User fails to meet its delivery obligations in full or on time, the Other Party must give notice of default to him and grant reasonable time to meet these delivery obligations at a later date.
2. The User is entitled to deliver in phases, whereby each partial delivery may be invoiced separately.
3. The risk concerning the items to be delivered shall pass to the Other Party at the time of delivery. This is the moment that these items to be delivered will leave the premises, the warehouse or the shop of the User, or the moment that the User has informed the Other Party that it may collect the items.
4. Contrary to the previous paragraph, the moment of delivery for Consumers is the moment that the items are in fact at their disposal.
5. Dispatch or transport of the items shall take place at the expense and risk of the Other Party in a manner to be decided by the User. The User is not liable for any damage of whatever nature – whether or not to the items themselves – that is related to the dispatch or the transport.
6. Contrary to the previous paragraph, for Consumers the dispatch or transport of the items shall take place at the

risk of the User, but at the expense of the Consumer.

7. If the User delivers the items itself to the Other Party, the risk of the items will pass at the moment that these items arrive at the Other Party's location and are in fact at its disposal.
8. If it appears impossible, due to a cause within the risk area of the Other Party, to deliver the items ordered (in the agreed manner) to the Other Party, or if these items are not collected, the User shall have the right to store the items at the expense and risk of the Other Party. The Other Party should enable the User after giving notice of the storage, within a term to be fixed by the User, to deliver the items within the term fixed or collect the items within this term.
9. If the Other Party still fails to meet its purchase obligation after the term referred to in the previous paragraph, it shall be immediately in default. The User shall then have the right to fully or partially terminate the agreement with immediate effect by a written statement and to sell the items to third parties without the User being obliged to compensate any damage, cost or interest arising from this. The aforesaid shall not affect the Other Party's obligation to compensate any (storage) costs, loss due to delay, lost profits or any other damage or the right of the User to claim fulfillment at a later date.
10. An agreed delivery term will not take effect until the moment that the User has received all information required for the delivery and the possible agreed (advance) payment of the Other Party. If delay arises from this, the delivery term shall be extended accordingly.

Article 7: Packaging

1. Packaging that is designated to be used several times shall remain the property of the User. This packaging may not be used by the Other Party for any purpose other than for which it is designated.
2. The User shall determine if the packaging must be returned by the Other Party or that it shall collect the packaging itself and at whose expense it will be conducted.
3. The User is entitled to charge the Other Party a fee for this packaging. If the packaging is returned by the Other Party for free within the term agreed, the User must take back this packaging and pay back the fee charged for this to the Other Party or deduct it from the fee that the Other Party has to pay for packaging on the following delivery. The User shall at all times have the right to deduct a 10% handling fee from the amount to be paid back or settled.
4. If the packaging is damaged, incomplete or has been destructed, the Other Party shall be liable for the damage and its entitlement to a repayment of the fee shall lapse.
5. If the damage referred to in the previous paragraph is higher than the fee charged, the User shall not have to take back the packaging. The User shall then have the right to charge this to the Other Party at cost price, deducted by the fee paid by the Other Party.
6. Packaging for single use does not have to be taken back by the User and may be left at the Other Party's. Possible costs for removal shall be at the expense of the Other Party.

Article 8: Complaints and returns

1. The Other Party is obliged to check the delivered items immediately after receipt and to state any visible failures, defects, damage and/or deviations in numbers, on the consignment note or on the accompanying note. In the absence of a consignment note or an accompanying note, the Other Party must report the failures, defects etc. within 2 working days after receipt of the items to the User, followed by a written confirmation thereof. In the absence of such a report, the items are deemed to have been received in good condition and to meet the agreement.
2. Other complaints must be reported to the User in writing immediately after discovery – yet ultimately within the agreed guarantee period. The Other Party shall bear all risks of failing to report directly. If no explicit guarantee period has been agreed, the period of one year following delivery shall apply.
3. If a complaint has not been lodged with the User within the terms referred to in the previous paragraphs, it is not possible to make a claim under the agreed guarantee.
4. Items ordered shall be delivered in the (wholesale) packaging in stock at the User's and/or the minimum quantities or numbers. Small differences in view of specified measures, weights, numbers, colours etc.,

acceptable within the industry, are not considered as failures on the part of the User. In such event it is not possible to make a claim under the guarantee.

5. Complaints shall not suspend the Other Party's payment obligations.
6. The previous paragraph does not apply to the consumer.
7. The Other Party must give the User the opportunity to investigate the complaint and must provide all information to the User that is relevant for the complaint. If the items need to be returned for investigating the complaint, this will be at the expense of the Other Party unless the complaint appears well-founded. The transport risk will always be borne by the Other Party.
8. In all cases, returning the items shall take place in a manner to be determined by the User and in the original packaging or deposit packaging.
9. No complaints can be lodged in respect of imperfections in or characteristics of items produced from natural materials, if these imperfections or characteristics are inherent to the nature of these materials.
10. No complaints can be lodged about discolourations and small colour deviations.
11. No complaints can be lodged about items that have changed in nature and/or composition or that have been fully or partially treated or processed.

Article 9: Guarantees

1. The User shall ensure that the agreed deliveries are carried out appropriately and in accordance with the standards applicable in its sector, but shall never give further guarantee in respect of these deliveries than explicitly agreed between parties.
2. The User shall be responsible during the guarantee period for the usual quality and reliability of the items delivered.
3. If the manufacturer or supplier provides a warranty for the items delivered by the User, this warranty shall apply in the same manner between the parties. The User shall inform the Other Party in this regard.
4. If the purpose for which the Other Party wishes to treat, process or use the items differs from the customary use of these items, the User shall only guarantee that the items are suitable for this purpose if it has confirmed so in writing to the Other Party.
5. No claim can be made under the guarantee until the Other Party has paid the price agreed for the items.
6. The previous paragraph does not apply to the consumer.
7. If the Other Party rightly makes a claim under the guarantee, the User shall take care of the repair or replacement of the items - at its own discretion - or refund or reduce the agreed price. If there is any additional damage, the provisions set out in the Liability Article of these General Terms and Conditions shall apply.
8. Contrary to the previous paragraph, the Consumer may choose between the repair or replacement of the items, unless this cannot reasonably be required from the User. Instead thereof, the consumer may at all times terminate the agreement by written statement or desire a discount on the agreed price.

Article 10: Liability

1. The User shall accept no liability other than the guarantees explicitly agreed or given by the User.
2. Subject to the provisions of the previous paragraph, the User is only liable for direct damage. Any liability of the User for consequential damage such as trading losses, loss of earnings and/or losses sustained, damage caused by delay and/or personal or bodily injury shall be expressly excluded.
3. The Other Party must take all measures needed to prevent or limit the damage.
4. If the User is liable for the damage suffered by the Other Party, the User's liability for compensation shall at all times be restricted to the maximum amount paid by the insurer where appropriate. If the insurer does not pay or if the damage is not covered by the insurance taken out by the User, the User's liability for compensation shall be limited to the invoice amount of the delivered items.
5. The Other Party must sue the User within 6 months at the latest after the damage it has suffered has become known to it or should have become known to it.
6. Contrary to the previous paragraph, a period of 1 year applies to the Consumer.
7. The User is not liable and the Other Party cannot make a claim under the applicable guarantee, if the damage

has arisen due to:

- a. improper use or use contrary to the purpose for which the items delivered were intended or the directions, advice, operating instructions, leaflets, etc. provided by or on behalf of the User;
 - b. by incompetent safekeeping (storage) or maintenance of the items;
 - c. by errors or incompletenesses in the information provided to the User by or on behalf of the Other Party.
 - d. instructions or directions from or on behalf of the Other Party;
 - e. due to the choice of the Other Party, which deviates from the User's advice and/or what is customary;
 - f. the choice made by the Other Party in respect of the items to be delivered.
 - g. repairs or other work or processing being carried out on the items delivered by or on behalf of the Other Party without express, prior, written approval from the User
8. The Other Party is fully liable for all damage arising from this in all cases listed in the previous paragraph, and indemnifies the User explicitly against any claims from third parties to compensate this damage.
 9. The limitations of the liability stated in this article shall not apply if the damage is due to intent and/or recklessness by the User or its supervisory staff on a management level or if mandatory legal provisions oppose this. Only in these cases shall the User indemnify the Other Party against any third party claims.

Article 11: Payment from other companies

1. The User is always entitled to require (partial) advance payment or any other security for payment by the Other Party.
2. Payment must take place within an expiry period of 30 days after the invoice date, unless parties have agreed a different payment term in writing. The invoice shall be considered correct if the Other Party has not contested it within this payment term.
3. If an invoice is not fully paid after expiry of the term referred to in the previous paragraph or if it was not possible to pay the amount by direct debit, the Other Party is due to the User a default interest of 2% per month, to be calculated cumulatively over the principal sum. Parts of a month are computed as a full month.
4. If the Other Party still fails to pay after receiving notice, the User will furthermore have the right to charge the extrajudicial collection costs to the Other Party, amounting to 15% of the invoice sum, with a minimum of € 150.00.
5. In the absence of full payment by the Other Party, the User shall have the right to terminate the agreement without further notice of default by a written statement or to suspend its obligations under the agreement until the Other Party has made full payment or provided appropriate security. The User shall also have the aforementioned right of suspension if it has legitimate grounds to doubt the Other Party's creditworthiness even before the Other Party enters into default regarding payment.
6. Payments made by the Other Party will first be deducted by the User from all interest and costs due and then from the due and payable invoices that have been outstanding longest, unless the Other Party has stated in writing on payment that it concerns a later invoice.
7. The Other Party may not deduct any claims of the User from any reclamations that it has on the User. The aforesaid also applies if the Other Party applies for a (temporary) suspension of payment or is declared bankrupt.

Article 12: Payment from Consumers

1. The User is always entitled to require (partial) advance payment or any other security for payment by the Consumer. The required advance payment will amount to 50% of the agreed price at the most.
2. Payment must take place within an expiry period of 30 days after the invoice date, unless parties have agreed a different payment term in writing. The invoice shall be considered correct if the Consumer has not contested it within this payment term.
3. If an invoice is not fully paid after expiry of the term referred to in the previous paragraph or if it was not possible to pay the amount by direct debit, the Consumer is due to the User a default interest of 2% per month, to be calculated cumulatively over the principal sum. Parts of a month are computed as a full month.
4. If the Consumer still fails to pay after receiving notice, the User will furthermore have the right to charge the extrajudicial collection costs to the Consumer. In doing so, the User will give the Consumer at least 14 days to still make payment after having received the aforesaid notice.

5. The extrajudicial collection costs referred to in the previous paragraph amount to:
 - a. fifteen percent of the amount of the principal sum for the first € 2,500.00 of the demand (with a minimum of € 40.00);
 - b. ten percent of the amount of the principal sum over the next € 2,500.00 of the demand;
 - c. five percent of the amount of the principal sum over the next € 5,000.00 of the demand;
 - d. one percent of the amount of the principal sum over the next € 190,000.00 of the demand;
 - e. half a percent of the surplus of the principal sum. All this with an absolute maximum of € 6,775.00.
6. For calculating the extrajudicial collection costs, the User shall after one year be entitled to increase the principal sum of the demand by the cumulatively built up late payment interest in that year according to paragraph 3 of this article.
7. In the absence of full payment by the Consumer, the User shall have the right to terminate the agreement without further notice of default by a written statement or to suspend its obligations under the agreement until the Consumer has made full payment or provided appropriate security. The User shall also have the aforementioned right of suspension if it has legitimate grounds to doubt the Consumer's creditworthiness even before the Consumer enters into default regarding payment.
8. Payments made by the Consumer will first be deducted by the User from all interest and costs due and then from the due and payable invoices that have been outstanding longest, unless the Consumer has stated in writing on payment that it concerns a later invoice.

Article 13: Retention of title

1. The User shall retain title of all items delivered and to be delivered up until the point at which the other party has completely fulfilled all payment obligations towards the User.
2. The payment obligations referred to in the previous paragraph consist of payment of the purchase price of the items, increased by claims relating to work performed in connection with that delivery, as well as claims relating to any damage due to the Other Party's attributable failure to meet its obligations, including payment of damages, extrajudicial collection costs, interest and possible penalties.
3. If this refers to the delivery of identical, non-individualized items, the consignment of items relating to the oldest invoice shall be considered to have been sold first. Therefore, retention of title always remains with the items delivered that are still in stock, in the shop and/or form a part of the inventory and equipment of the Other Party on invoking retention of title.
4. All items in which title is retained, may not be sold on by the Other Party in the framework of the ordinary business operations, unless it has also stipulated retention of title with its suppliers to the items delivered.
5. As long as the title is retained in the items delivered, the Other Party may not pledge the items in any manner or bring items under the (actual) control of a financier by means of lists containing items pledged.
6. The Other Party must notify the User immediately if third parties pretend to have ownership or other rights to the items in which title is retained.
7. The Other Party must safekeep the items carefully and as identifiable property of the User for as long as title is retained in them.
8. The Other Party has to take out a business interruption or home contents insurance to ensure that the items delivered which are subject to retention of title are included in the policy and the Other Party will allow the User inspection on demand into the insurance policy and the accompanying proofs of premium payments.
9. If the Other Party contravenes the provisions of this article or if the User claims retention of title, the User and its employees shall have the irrevocable right to enter the Other Party's premises and take back the items subject to retention of title. This applies without prejudice to the User's entitlement to compensation of damage, lost profit and interest and the right to terminate the agreement without any notice of default by a written statement.

Article 14: Bankruptcy, loss of power to dispose of property, etc.

1. The User always has the right to terminate the agreement without any notice of default by a written statement to the Other Party, at the time when the Other Party:
 - a. is declared bankrupt or files for bankruptcy;

- b. applies for (temporary) suspension of payment;
 - c. is affected by enforceable seizure;
 - d. is placed under guardianship or judicial supervision;
 - e. otherwise loses the power to dispose of its property or loses legal capacity regarding all or part of its assets.
2. The Other Party must always notify the guardian or administrator of the (contents of the) agreement and these General Terms and Conditions.

Article 15: Force majeure

1. In the event of force majeure on the part of the Other Party or the User, the User shall have the right to terminate the agreement by a written statement to the Other Party or to suspend the fulfillment of its obligations towards the Other Party for a reasonable term without being obliged to pay any compensation.
2. Force majeure with respect to the User in the context of these General Terms and Conditions shall include: a non-culpable shortcoming by the User, a non-culpable shortcoming of third parties or suppliers engaged by the User or other serious grounds on the part of the User.
3. Circumstances which are considered force majeure on the part of the User include: war, revolt, mobilization, riots at home and abroad, government measures, strikes within the company of the User and/or of the Other Party, or a threat of these and other circumstances, disruption of existing exchange rates at the time the agreement was concluded, operational failures due to fire, burglary, sabotage, power failure, internet or telephone failures, natural phenomena, (natural) disasters and suchlike, as well as transport problems and delivery problems arisen from weather conditions, roadblocks, accidents, and import and export hindering measures.
4. If force majeure occurs when only part of the agreement has been executed, the Other Party shall in any case be obliged to fulfill its obligations towards the User until that moment.

Article 16: Cancellation, suspension

1. If the Other Party wishes to cancel the agreement prior to or during the execution thereof, it shall be due compensation to be further determined by the User. This compensation shall comprise all costs already incurred by the User and its damage suffered due to the cancellation, including lost profits. The User is entitled to fix the aforesaid compensation and - at its discretion and dependent on the deliveries already made - to charge 20 to 100% of the agreed price to the Other Party.
2. The Other Party is liable towards third parties for the consequences of the cancellation and indemnifies the User against any claims from third parties arising from this.
3. The User is entitled to settle the amounts paid by the Other Party with the compensation due by the Other Party.
4. Should the execution of the agreement be suspended at the request of the Other Party, the costs incurred until that moment shall be immediately due and payable and the User will have the right to charge these to the Other Party. Furthermore, the User shall have the right to charge to the Other Party all costs incurred or to be incurred during the suspension period.
5. If the execution of the agreement cannot be resumed after the agreed suspension period, the User shall have the right to terminate the agreement by a written statement to the Other Party. If the execution of the agreement is resumed after the agreed suspension period, the Other Party must compensate any costs of the User possibly arising from the resumption.

Article 17: Applicable law/jurisdiction

1. The agreement entered into between the User and the Other Party shall be governed exclusively by Dutch law.
2. The applicability of the Vienna Sales Convention (CISG) is explicitly excluded.
3. Any disputes shall be submitted to the competent court in the place where the User is established, although the User shall always retain the right to submit a dispute to the competent court in the place where the Other Party is established.
4. The Consumer may at all times choose to submit the dispute to the legal competent court, unless he makes his

choice known to the User in time. The term “in time” shall mean: within one month of the User informing the Consumer in writing if its intent to have the dispute adjudicated by the court in the district where it has its registered office.

5. If the Other Party is established outside the Netherlands, the User shall have the right to choose to submit the dispute to the competent court in the country or the state where the Other Party is established.

Date: September 6, 2012

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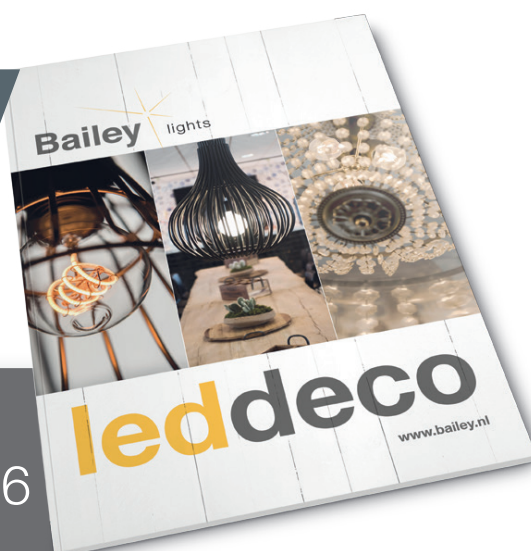
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Everdenberg 21, 4902 TT Oosterhout, The Netherlands / +31 (0) 162 52 24 46 / info@bailey.nl

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