



# LIGHTING SEASON

2021/2022

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lighting video.



## LED lamp sets with induction charging station

Set	Contents	EAN	Art. no.
<b>INDU 1</b>	10 W charging station and LED battery-operated floodlight	4011160428302	42830
<b>INDU 2</b>	10 W charging station and LED battery-operated handlamp	4011160428319	42831
<b>INDU 3</b>	Charging station with two 10 W chargers, LED battery-operated floodlight and LED battery-operated handlamp	4011160428326	42832

Technical details of the individual components of the sets can be found below.



## Induction charging stations



Both charger with additional fold-out loading area for inductive charging of your mobile phone.



- Charger with 1x 10 W charging unit (set INDU 1 and INDU 2) or with 2x 10 W charging units (set INDU 3)
- Suitable for wall mounting with screws or installation on metallic surfaces with intergrated magnet, IP20
- Magnetic charging pad holds the floodlight during charging time
- Additional fold-out loading area for inductive charging of your mobile phone
- Includes power adapter and USB type C cable
- IP20: for indoor use

## 3+7 W LED battery-operated floodlight



Magnetic foot



180° folding bracket



- 4 illumination levels
  - Level 1 (spotlight): 250 lm; operating time approx. 4,5 hours
  - Level 2: 120 lm; operating time approx. 10 hours
  - Level 3: 350 lm; operating time approx. 4,5 hours
  - Level 4: 670 lm; operating time approx. 2,5 hours
- Colour temperature: 6500 K
- Li-Ion battery 3,7V / 2600mAh / type 18650
- Charging time by USB: approx. 4 hours
- Charging time by induction: approx. 6 hours
- With battery status display
- 180° folding frame with integrated magnet
- IP65: dust-tight and jet-water-proof

## 10 W LED battery-operated handlamp



Lamp head with safety glass



On/off switch, USB port



- 4 illumination levels
  - Level 1 : 5 lm; operating time approx. 200 hours
  - Level 2: 30 lm; operating time approx. 25 hours
  - Level 3: 400 lm; operating time approx. 4 hours
  - Level 4: 1000 lm; operating time approx. 2 hours
- Colour temperature: 6500 K
- Li-Ion battery 3,7V / 2600mAh /18650
- Charging time by USB: approx. 4 hours
- Charging time by induction: approx. 6 hours
- With Battery level indicator
- IP68: dust-tight and water-pressure-tight



## EVO 8 battery-operated LED inspection lamp

- Rubber-coated housing
- Very flexible lamp due to 270° swivelling design
- With specially developed COB LED: Nominal lifetime of over 50000 hours
- Additional spotlight (100 lm) for spot lighting
- With foldable hook and magnetic foot
- Li-ion battery 3.8 V/2800 mAh with charge status display
- Charging time: approx. 4.5 hours
- Operating time: up to 5 hours
- Includes USB charger 5 V/1 A
- 5 level: ON - level 1/level 2/spotlight - OFF
- IP30: protected against foreign bodies



Model	Luminous flux	Colour temperature	EAN	Art. no.
3+1 watt	250/500 lumen	6000 K (daylight)	4011160428241	42824



## EVO 6 battery-operated LED inspection lamp

- Extremely slimline 6 W COB LED and additional 3 W SMD LED in the lamp head (Spotlight)
- Nominal lifetime of over 50000 hours
- Extremely bright due to the special mirrored surface
- Infinitely adjustable 120° swivelling on 2 sides
- With magnetic foot
- Li-ion battery 3.7 V/2600 mAh with charge status display
- Charging time: approx. 4 hours
- Operating time: Level 1/spotlight approx. 10 hours, Level 2 (40 %) approx. 5.5 hours, Level 3 (100 %) approx. 2.5 hours
- 100-240 V/50-60 Hz
- Includes USB charger 5 V/1 A
- IP54: protected against dust and splash-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
6+3 watt	620/120 lumen	6500 K (daylight)	4011160428104	42810

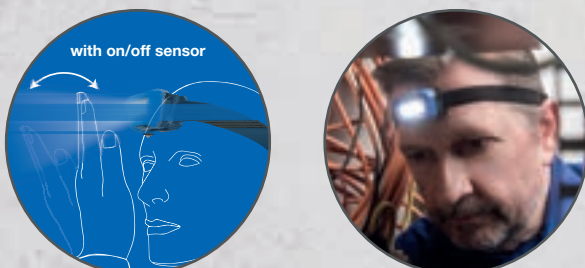


## HD 200 battery-operated LED headlamp with sensor

- With specially developed COB LED: Nominal lifetime of over 50000 hours
- Operated using the on/off switch or contactless motion detector
- Switch level 1: 200 lm, operating time approx. 1.8 h
- Switch level 2: 100 lm, operating time approx. 4 h
- Sensor actuation: 200 lm, operating time approx. 1.8 h
- With size-adjustable headband
- Li-ion battery 3.7 V/600 mAh with charge control
- Charging time: approx. 2.5 hours
- Operating time: up to 4 hours
- Beam angle: 120°
- Ultra-light: Weight incl. headband 42 g
- Impact resistance: IK07
- Includes USB charger 5 V/1 A
- IP54: protected against dust and splash-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
2 watt	100/200 lumen	6500 K (daylight)	4011160428258	42825





**Optiline**

**30 W LED mobile rotating beacon 360°**

- Optimum light distribution due to 360° beam angle
- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours
- Colour rendering: CRI > 80
- Special plastic housing / diffuser made of polycarbonate
- Cylinder made of polycarbonate, extremely shock-resistant IK08
- 1 shock-proof socket outlet 230V/16A, IP54
- With folding suspension hook at the bottom
- With on/off switch
- Diameter x height: 200 x 220 mm
- 3 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- Input voltage/frequency: 230 V / 16 A / max. 3500 W / 50-60 Hz
- IP54: protected against dust and splash-proof

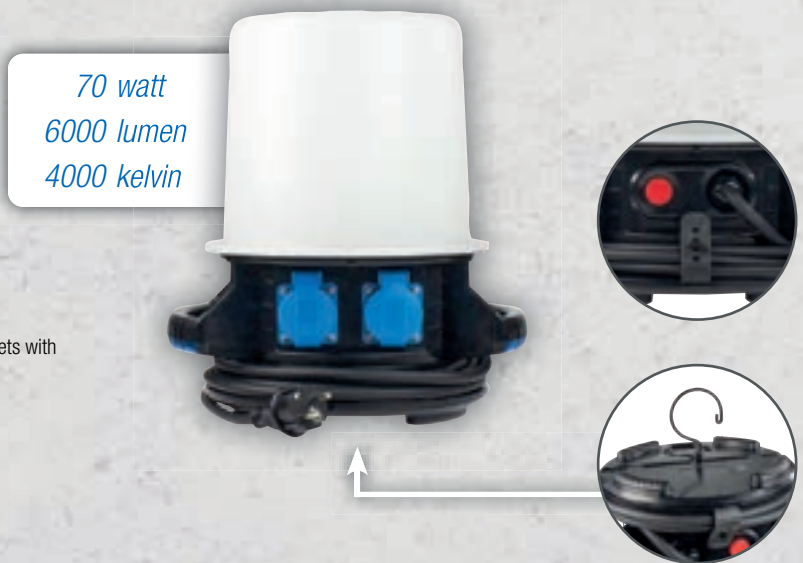


Model	Luminous flux	Colour temperature	EAN	Art. no.
30 watt	Approx. 3000 lumen	4000 K (neutral white)	4011160463723	46372



**70 W LED mobile rotating beacon 360°**

- Optimum light distribution due to 360° beam angle
- Colour rendering: CRI > 80
- Cylinder made of polycarbonate, extremely shock-resistant IK08
- Special plastic housing with handles and two shock-proof socket outlets with flap lids (230 V, 16 A, IP54)
- With non-slip feet
- Folding hook for individual attachment to ceilings or scaffolding
- 3 m heavy-duty rubber cable H07RN-F 3G1.5 with shock-proof plug
- With on/off switch
- Diameter x height: 250 x 340 mm
- Weight: 3.2 kg
- Input voltage/frequency: 230 V / 16 A / max. 3500 W / 50-60 Hz
- IP54: protected against dust and splash-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
70 watt	Approx. 6000 lumen	4000 K (neutral white)	4011160463709	46370



100 watt  
8000 lumen  
4000 kelvin

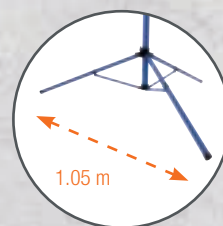
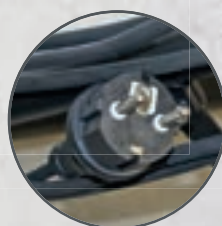
1.42 m



## 100 W LED light column 360°

- Optimum light distribution due to 360° illumination
- 296xSMD2835 LED surrounded by a poly carbonate protective column
- Folding suspension hook at the top of the column
- Stable collapsible tripod made of powder-coated metal
- Span of tripod: 1.05 m
- Height: 1.42 m
- 1 shock-proof socket outlet 230 V~/16 A/ max. 3500 W, IP54 on the tripod
- 3 m heavy-duty rubber cable H07RN-F 3G1.5 with shock-proof plug
- Input voltage/frequency: 230 V / 16 A / max. 3500 W / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
100 watt	Approx. 8000 lumen	4000 K (neutral white)	4011160463716	46371



## Two Crossline models with battery/hybrid or charger



Shock-resistant, rubber edge protection



Specially designed aluminium heat exchanger to extend the LED lifespan



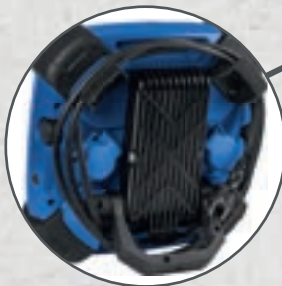
Stepless on/off dimmer of 0-100 %



Adjustable foot, easy assembly on tripods



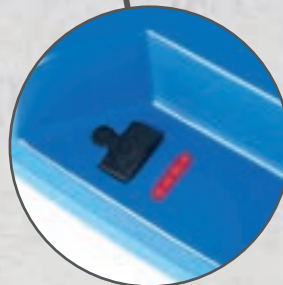
Cable rewriter with cord 5 m  
H07RN-F 3G1.5



2 socket outlets with flip lids, splash-proof



USB output (5 V/1 A) for charging your smartphone, MP3 player etc.



Battery level indicator



## Stepless dimming in 3 colour temperatures



### Technical data

- Specially developed **ORIGINAL SAMSUNG SMD LED**: nominal lifetime of over 50000 hours
- Reinforced high-quality plastic housing with a polycarbonate front plate to reduce drop shadows
- Diagonal length: 410 mm
- LED beam angle: 120°
- Input voltage/frequency: 230 V/50-60 Hz
- Tested in accordance with DIN EN 60598-1
- IP54: protected against dust and splash-proof



### Model 50 W battery/hybrid (46885)

- Light performances up to 6500 lumen depending on the dimmer setup and colour temperature
- Li-ion battery 15 V/10500 mAh
- Charging time: approx. 4 hours with battery level indicator
- Max. operating time: approx. 3 to 9 hours (depending on dimmer setup)
- Hybrid function: power charger for simultaneous charging and permanent operation
- Includes 1.5 m vehicle charging cable 5 A\*\*/12 V (\*\* please note efficiency of the car cigarette lighter)
- Weight with charging cable: 5.2 kg
- USB output (5 V/1 A) for charging your smartphone, MP3 player etc.



### Model 80 W with 5 m H07RN-F 3G1.5 (46888)

- Light performances up to 10400 lumen depending on the dimmer setup and colour temperature
- 2 splash-proof socket outlets, 16 A / 250 V / IP54
- Cable rewinder with cord 5 m H07RN-F 3G1.5
- Weight with cable: 4.5 kg

Model	Luminous flux	Colour temperature	EAN	Art. no.
50 watt	Up to 6500 lumen	2700 K (warm white), 4000 K (neutral white), 5700 K (daylight)	4011160468858	46885
80 watt	Up to 10400 lumen	2700 K (warm white), 4000 K (neutral white), 5700 K (daylight)	4011160468889	46888



24 watt  
1920 lumen  
4000 kelvin



45 watt  
3800 lumen  
4000 kelvin



80 watt  
8200 lumen  
4000 kelvin



## Optiline 24 W mobile LED floodlight

- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours
- Colour rendering: CRI > 80
- LED beam angle: 100°
- Housing made of special plastic with foldable stand
- Polycarbonate diffuser plate
- With on and off switch
- 3 m heavy-duty rubber cable H07RN-F 3G1.5 with shock-proof plug
- One shock-proof socket outlet with flap lid on the back
- USB output: 5 V/1.0 A
- Input voltage/frequency: 220-240 V, 50/60Hz
- IP54: protected against dust and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
24 watt	Approx. 1920 lumen	4000 K (neutral white)	4011160463440	46344

## Optiline 45 W mobile LED floodlight

- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours
- Colour rendering: CRI > 80
- LED beam angle: 100°
- Housing made of special plastic with foldable stand
- Polycarbonate diffuser plate
- 3 switch level: 50 %, 100 %, off
- 3 m heavy-duty rubber cable H07RN-F 3G1.5 with shock-proof plug
- Two shock-proof socket outlets with flap lids on the back
- Input voltage/frequency: 220-240 V, 50/60Hz
- IP54: protected against dust and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
45 watt	Approx. 3800 lumen	4000 K (neutral white)	4011160463457	46345

## Optiline mobile LED floodlight 80 W



- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours
- Colour rendering: CRI > 80
- LED beam angle: 100°
- Housing made of special plastic with folding stand
- Polycarbonate diffuser plate
- 3 switch level: 50 %, 100 %, off
- 3 m heavy-duty rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With two shock-proof socket outlets with flap lids on the back
- Input voltage/frequency: 220-240 V, 50/60Hz
- IP54: protected against dust and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
80 watt	Approx. 8200 lumen	4000 K (neutral white)	4011160463464	46346



2x 30 watt  
2x 3250 lumen  
4000 kelvin

## Optiline LED floodlight with tripod

- Extremely long-lasting LEDs: Nominal lifetime of over 40000 hours
- Colour rendering: CRI > 80
- LED beam angle: 100°
- Robust, powder-coated tripod, collapsible
- Span of tripod: 1.3 m
- Height adjustable from 1.2 m to 1.6 m including floodlight
- Extremely slimline floodlight housing made of special plastic
- With polycarbonate diffuser plate
- Swivelling and lockable holder
- With 3 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- Input voltage/frequency: 220-240 V/50 Hz
- IP54: protected against dust and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
2x30 watt	2x 3250 lumen	4000 K (neutral white)	4011160463471	46347





## Acculine Pro LED battery-operated working lamp

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Reinforced die-cast aluminium housing in a modern design with safety glass
- Foldable housing with rubber coating and multi-adjustable foot
- Splash-proof on/off switch
- 2 level possible: Level 1 (50 %): 850 lumen  
Level 2 (100 %): 1700 lumen
- Two strong magnets in the frame for attaching to metal surfaces
- Li-ion battery 7.4 V/4400 mAh replacement
- Battery with battery status display and USB output (5 V/1 A)
- Charging time: approx. 4 hours
- Max. operating time: approx. 4 hours (level 1), approx. 2.5 hours (level 2)
- With charger and vehicle charging cable (12 V)
- Input voltage/frequency: 230 V/50 - 60 Hz
- IP54: protected against dust and splash-proof
- Tested in accordance with DIN EN 60598-1



## Replacement battery for Acculine Pro 46492

- Li-ion battery 7.4 V/4400 mAh replacement
- Charging time: approx. 4 hours
- IP54: protected against dust and splash-proof
- Tested in accordance with DIN EN 60598-1

Model	Luminous flux	Colour temperature	EAN	Art. no.
20 watt	Approx. 1700 lumen	4000 K (neutral white)	4011160464928	46492

Model	EAN	Art. no.
Replacement battery for 20 watt model 46492	4011160464942	46494





15 watt  
1400 lumen  
6000 kelvin



Charge status display and on/off switch on the back.



## Acculine Octa LED battery-operated floodlight

- Extremely long-lasting LEDs with a nominal lifetime of over 40000 hours
- Robust die-cast aluminium housing
- Partly rubberised surface for optimum edge protection
- 360° swivelling and lockable holder
- Strong magnet for attaching to metal surfaces
- LED beam angle: 120°
- 3 level possible: Level 1 (100 %): 1400 lumen  
Level 2 (50 %): 700 lumen  
Level 3 (25 %): 350 lumen
- Li-ion battery 3.7 V/5200 mAh with battery status display
- Charging time: approx. 4 hours
- Max. operating time: approx. 8 hours (Level 3), approx. 4 hours (Level 2), approx. 2.8 hours (Level 1)
- Input voltage/frequency: 5V/2A with USB type C charging cable
- IP65: dust-tight and jet-water-proof
- Tested in accordance with DIN EN 60598-1

Model	Luminous flux	Colour temperature	EAN	Art. no.
15 watt	Approx. 1400 lumen	6000 K (daylight)	4011160463655	46365



20 watt  
2200 lumen  
4000 kelvin

10 watt  
1100 lumen  
4000 kelvin



Holder 180° swivelling and lockable



rubberised edge protection



Magnet for attaching to metal surfaces



USB output 5 V/1 A:  
Can be used as a power bank to charge mobile phones, etc.

## Acculine Flex LED battery-operated floodlight

- Extremely long-lasting LEDs with a nominal lifetime of over 50000 hours
- Robust, extremely slimline die-cast aluminium housing with edge protection
- 180° swivelling and lockable holder
- Strong magnet for attaching to metal surfaces
- LED beam angle: 120°
- 2 levels possible: Level 1 (50 %) and Level 2 (100 %)
- 46360: Li-ion battery 3.7 V/4400 mAh with battery status display
- 46361: Li-ion battery 3.7 V/8800 mAh with battery status display
- USB output (5 V / 1 A) can be used as a power bank for charging mobile phones
- Charging time: approx. 4 hours
- Max. operating time: approx. 4 hours (level 1), approx. 2 hours (level 2)
- Micro USB charging cable with charger 230 V/50-60 Hz
- Input voltage/frequency: 230 V/50 - 60 Hz
- IP54: protected against dust and splash-proof
- Tested in accordance with DIN EN 60598-1

Model	Luminous flux	Colour temperature	EAN	Art. no.
10 watt	Approx. 1100 lumen	4000 K (neutral white)	4011160463600	46360
20 watt	Approx. 2200 lumen	4000 K (neutral white)	4011160463617	46361





## Slimline 10 W foldable LED floodlight

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Reinforced die-cast aluminium housing in a modern design
- Folding frame and replaceable safety glass
- 2 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- LED beam angle: 120°
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
10 watt	Approx. 850 lumen	4000 K (neutral white)	4011160464102	46410



## Slimline 20 W mobile LED floodlight

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Reinforced die-cast aluminium housing in a modern design
- Stable frame with plastic handle
- Robust protective grille and replaceable safety glass
- Adjusting screw with large, handle star grip
- 2 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- LED beam angle: 120°
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
20 watt	Approx. 1700 lumen	4000 K (neutral white)	4011160464263	46426



## Slimline 50 W and 80 W mobile LED floodlights

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Reinforced die-cast aluminium housing in a modern design
- Stable frame with plastic handle
- Robust protective grille and replaceable safety glass
- Adjusting screw with large, handle star grip
- 3 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- Includes 2 shock-proof socket outlets with flap lids on the back
- LED beam angle: 120°
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP44: protected against foreign bodies and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
50 watt	Approx. 4250 lumen	4000 K (neutral white)	4011160464294	46429
80 watt	Approx. 6800 lumen	4000 K (neutral white)	4011160464287	46428





## Slimline 30 W LED floodlight with tripod

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Colour rendering: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Robust protective grille and replaceable safety glass
- 5 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- LED beam angle: 120°
- Maximum height: 1.6 m
- Optionally available with robust case for simple, secure transportation
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
30 watt	Approx. 2550 lumen	4000 K (neutral white)	4011160464034	46403
30 watt model with transport case			4011160464041	46404



Art. no. 46404



## Slimline 2x 30 W LED floodlight with tripod

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Colour rendering: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Robust protective grille and replaceable safety glass
- 5 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- LED beam angle: 120°
- Maximum height: 1.8 m
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
2x 30 watt	Approx. 5100 lm	4000 K (neutral white)	4011160464096	46409





10 watt  
850 lumen  
4000 kelvin

80/120 watt  
6800/10200 lumen  
4000 kelvin

20/50 watt  
1700/4250 lumen  
4000 kelvin

## Slimline LED floodlight

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours
- Extremely slimline, reinforced die-cast aluminium housing in a modern design
- Swivelling, lockable floodlight with replaceable safety glass
- LED beam angle: 120°
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof



Model	Luminous flux	Colour temperature	Power cord	EAN	Art. no.
10 watt	Approx. 850 lumen	4000 K (neutral white)	No power cord, cable insertion for cables up to 3G1.5	4011160464157	46415
20 watt	Approx. 1700 lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1.0 with shock-proof plug	4011160464256	46425
50 watt	Approx. 4250 lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1.0 with shock-proof plug	4011160464058	46405
80 watt	Approx. 6800 lumen	4000 K (neutral white)	2 m rubber power cable H07RN-F 3G1.5 with shock-proof plug	4011160464805	46480
120 watt	Approx. 10200 lumen	4000 K (neutral white)	2 m rubber power cable H07RN-F 3G1.5 with shock-proof plug	4011160464652	46465



200 watt  
17000 lumen  
4000 kelvin

## 200 W Slimline LED floodlight

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours
- Large, solid die-cast aluminium housing
- Swivelling, lockable floodlight with replaceable safety glass
- LED beam angle: 120°
- 2 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
200 watt	Approx. 17000 lm	4000 K (neutral white)	4011160469862	46986



# SLIMLINE LED FLOODLIGHT WITH MOTION DETECTOR



## Slimline LED floodlight with motion detector

- Specially developed **ORIGINAL SAMSUNG SMD LED**: Nominal lifetime of over 50000 hours
- Extremely slimline, reinforced die-cast aluminium housing in a modern design
- Swivelling, lockable floodlight with replaceable safety glass
- Motion detector with a detection zone of 120° and 1 to 8 metres
- Continuous operation or adjustable from 10 seconds to 8 minutes
- Adjustable twilight and sensitivity switch
- LED beam angle: 120°
- Extra-large metal cable insertion for cables up to 3G1.5
- No power cord
- Tested in accordance with DIN EN 60598-1
- IP44: protected against foreign bodies and splash-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
10 watt	Approx. 850 lumen	4000 K (neutral white)	4011160464164	46416
20 watt	Approx. 1700 lumen	4000 K (neutral white)	4011160464072	46407
50 watt	Approx. 4250 lumen	4000 K (neutral white)	4011160464089	46408



Professional tripod XXL  
with cross bar  
Art. no. 46758



## Professional tripod XXL with cross bar

- High processing quality
- Powder-coated iron tube frame with 5 tube elements and adjusting screws
- Tripod with DIN spigot and 820 mm long cross bar with DIN support to ensure quick assembly and quick securing of the working lamps onto tripod
- Legs include foot cones for very good stability
- Includes 3 safety cords with snap hook and 3 ground spirals for stability
- Max. 40 kg load capacity

### Height adjustable

from 1.3 m to 4.6 m

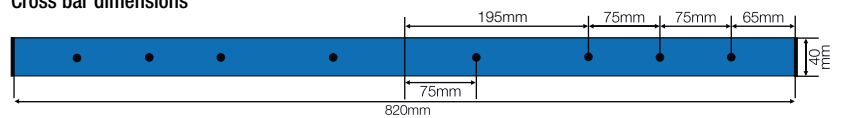
### EAN

4011160467585

### Art. no.

46758

### Cross bar dimensions



3 safety cords with  
snap hook and ground spirals  
included in delivery.

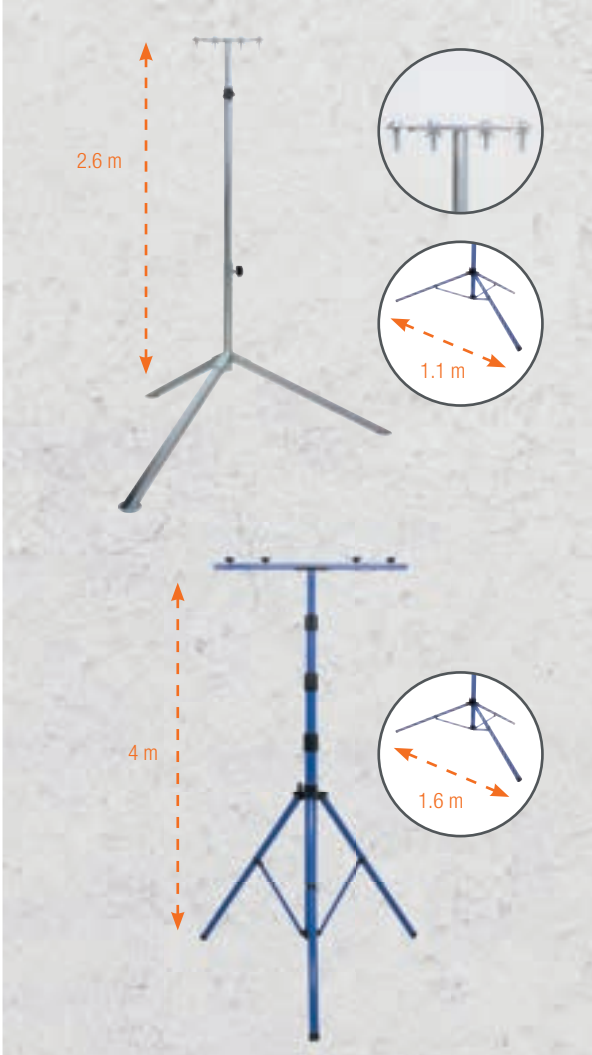




**Tripod XL with cross bar**  
Art. no. 46751



**Professional tripod with universal cross bar**  
Art. no. 46750



## Professional tripod with universal cross bar

- High processing quality
- Very good stability due to the three-legged frame
- Tripod with support and universal cross bar
- Max. 7 kg load capacity

### Height adjustable

from 1 m to 2.6 m

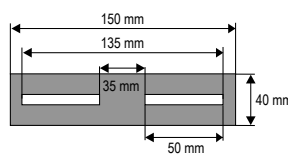
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4011160467509

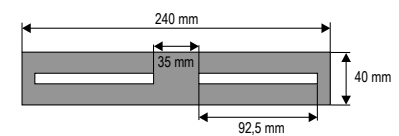
### Art. no.

46750

### Support dimensions



### Universal cross bar dimensions



## Tripod XL with cross bar

- High processing quality
- Shock-resistant
- Very good stability due to the three-legged frame
- Max. 30 kg load capacity

### Height adjustable

from 1.4 m to 4 m

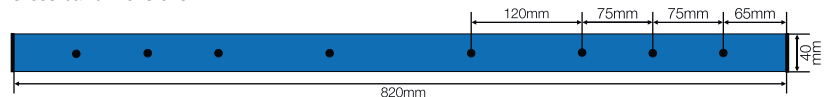
### EAN

4011160467516

### Art. no.

46751

### Cross bar dimensions





## Optiline LED floodlights with motion detector

- LEDs with a nominal lifetime of over 40000 hours
- LED beam angle: 100°
- Slimline die-cast aluminium housing with swivelling and lockable fastening material
- 1 m rubber power cable H05RN-F 3G1.0 **without plug**
- Motion detector with a detection zone of 100° and up to 8 metres
- Power cord and glass cannot be replaced
- Input voltage/frequency: 220-240 V/50 Hz
- Tested in accordance with DIN EN 60598-1
- IP44: protected against foreign bodies and splash-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
10 watt	Approx. 900 lumen	4000 K (neutral white)	4011160463334	46333
20 watt	Approx. 1800 lumen	4000 K (neutral white)	4011160463341	46334
50 watt	Approx. 4500 lumen	4000 K (neutral white)	4011160463358	46335

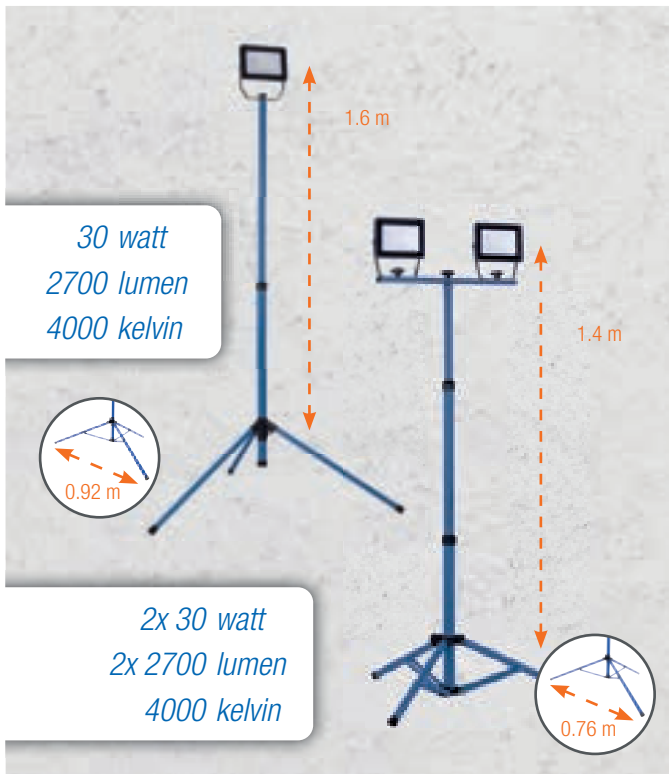


## Optiline LED floodlights

- LEDs with a nominal lifetime of over 40000 hours
- LED beam angle: 100°
- Slimline die-cast aluminium housing with swivelling and lockable fastening material
- 1 m rubber power cable H05RN-F 3G1.0 **without plug**
- Power cord and glass cannot be replaced
- Input voltage/frequency: 220-240 V/50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof



Model	Luminous flux	Colour temperature	EAN	Art. no.
10 watt	Approx. 900 lumen	4000 K (neutral white)	4011160463235	46323
20 watt	Approx. 1800 lumen	4000 K (neutral white)	4011160463242	46324
50 watt	Approx. 4500 lumen	4000 K (neutral white)	4011160463259	46325
100 watt	Approx. 9000 lumen	4000 K (neutral white)	4011160463266	46326



## Optiline mobile LED working lamps with tripod

- LEDs with a nominal lifetime of over 40000 hours
- LED beam angle: 100°
- Slimline die-cast aluminium housing with swivelling and lockable fastening material
- Powder-coated tripod, height-adjustable, collapsible
- 3 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- Power cord and glass cannot be replaced
- Input voltage/frequency: 220-240 V/50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Height adjustable	EAN	Art. no.
30 watt	Approx. 2700 lumen	from 0.73 m to 1.6 m	4011160463501	46350
2x 30 watt	Approx. 2 x 2700 lumen	from 0.63 m to 1.4 m	4011160463518	46351



20 watt  
1800 lumen  
4000 kelvin

50 watt  
4500 lumen  
4000 kelvin

100 watt  
9000 lumen  
4000 kelvin

150 watt  
13500 lumen  
4000 kelvin

## Optiline mobile LED working lamps

- LEDs with a nominal lifetime of over 40000 hours
- LED beam angle: 100°
- Slimline die-cast aluminium housing with swivelling and lockable fastening material
- Folding frame with insulated handle
- 3 m rubber power cable H05RN-F 3G1.0 with shock-proof plug
- Power cord and glass cannot be replaced
- Input voltage/frequency: 220-240 V/50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

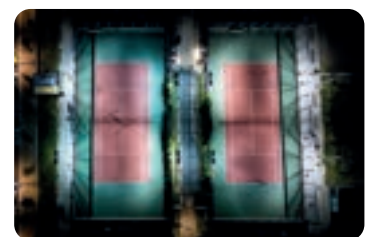


Model	Luminous flux	Colour temperature	EAN	Art. no.
20 watt	Approx. 1800 lumen	4000 K (neutral white)	4011160463402	46340
50 watt	Approx. 4500 lumen	4000 K (neutral white)	4011160463419	46341
100 watt	Approx. 9000 lumen	4000 K (neutral white)	4011160463426	46342
150 watt	Approx. 13500 lumen	4000 K (neutral white)	4011160463433	46343



## Energyline XL LED floodlights for large areas

- For installation on **cranes** for illumination of large construction sites
- For **attachment to tripods** for mobile use
- For illuminating **tunnels/mines** in underground mining
- For use as working lights on **construction site vehicles** on night-time construction sites or in underground mining
- For use as **ceiling illumination** in warehouses
- For the outdoor illumination of **loading ramps**
- For use as room lighting in **industrial applications**
- For use as a floodlight on **playing fields** or in **stadiums**



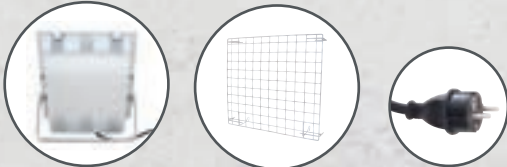


## Energyline XL LED floodlights for large areas

- Premium large-area floodlight for robust applications on construction sites, in underground mining, at loading ramps or in industry
- With robust, adjustable bracket suitable for individual installation on cranes, scaffolding or vehicles, etc.
- Extremely impact-resistant die-cast aluminium housing: IK08
- Polycarbonate diffusing disc with lenses for better light distribution
- Extremely long-lasting high-performance LEDs with a nominal lifetime of over 50000 hours
- Beam angle: 90°
- Input voltage/frequency: 230 V/50-60 Hz
- IP66: dust-tight and water-tight

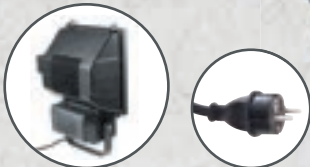
Model	Luminous flux	Colour temperature	Version	EAN	Art. no.
180 watt	Approx. 25200 lumen	4000 K (neutral white)	4.5 m rubber power cable H07RN-F 3G1.5 with shock-proof plug	4011160462719	46271
540 watt	Approx. 75600 lumen	4000 K (neutral white)	10 m rubber power cable H07RN-F 3G1.5 with shock-proof plug	4011160462726	46272
1080 watt	Approx. 151200 lumen	4000 K (neutral white)	25 m rubber power cable H07RN-F 3G1.5 with shock-proof plug	4011160462733	46273

400 watt  
35000 lumen  
4000 kelvin

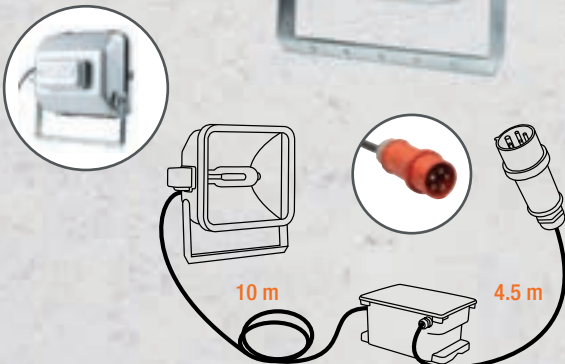


Optional  
protective  
grille

1000 watt  
85000 lumen  
4000 kelvin



2000 watt  
200000 lumen  
4000 kelvin



## Jet 400 W HQI floodlight

- Die-cast aluminium housing
- Bulb nominal lifetime: over 20000 hours
- Ultra-pure aluminium reflector, polished and anodised
- Safety glass with high temperature resistance and silicone rubber seal
- Steel installation bracket with graduation for vertical adjustment
- 4.5 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- Lamp socket E40, bulb included
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
400 watt	Approx. 35000 lumen	4000 K (neutral white)	4011160462689	46268
Replacement bulb 400 W HPI-T E40			4011160462528	46252
Protective grille (optional)			4011160462696	46269



## Jet 1000 W HQI floodlight

- Die-cast aluminium housing with thermally separated box for ballast unit
- Bulb nominal lifetime: over 10000 hours
- Ultra-pure aluminium reflector, polished and anodised
- Safety glass with high temperature resistance and silicone rubber seal
- Steel installation bracket with graduation for vertical adjustment
- 4.5 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- Lamp socket E40, bulb included
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
1000 watt	Approx. 85000 lumen	4300 K (neutral white)	4011160462603	46260
Replacement bulb 1000 W HPI-T E40			4011160462610	46261



## Jet 2000 W HQI floodlight

- Die-cast aluminium housing with external ballast unit
- Bulb nominal lifetime: over 55000 hours
- Ultra-pure aluminium reflector, polished and anodised
- Safety glass with high temperature resistance and silicone rubber seal
- Steel installation bracket with graduation for vertical adjustment
- 10 m intermediate cable H07RN-F 3G2,5
- 4.5 m rubber power cable H07RN-F 5G2,5 with CEE plug 400 V, 16 A
- Lamp socket E40, bulb included
- Input voltage/frequency: 230 V/50 - 60 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
2000 watt	Approx. 200000 lumen	4550 K (neutral white)	4011160462658	46265
Replacement bulb 2000 W HQI-T E40			4011160462665	46266





Extremely flat construction

Wall lamps in a modern design:  
Extremely flat, robust and weather-resistant!



Art. no. 56730



Art. no. 56731

20 watt  
1660 lumen  
4000 kelvin



Art. no. 56720



Art. no. 56721

20 watt  
1680 lumen  
4000 kelvin



Art. no. 56770



Art. no. 56771

7 watt  
680 lumen  
4000 kelvin

### LED wall lamps for fixed installation

- With polycarbonate diffuser
- Specially developed ORIGINAL SAMSUNG SMD LED: nominal lifetime of over 30000 hours
- No cable, with 2 cable insertions for cables up to 3G1.5
- Colour temperature: 4000 K (neutral white)
- Impact resistance: IK10
- Input voltage/frequency: 230 V/50 - 60 Hz
- IP65: dust-tight and jet-water-proof



Model	Luminous flux	Colour temperature	Version	Width x height x depth	Colour	EAN	Art. no.
7 watt	Approx. 680 lumen	4000 K (neutral white)	Oval	175 x 90 x 46	White	4011160567704	56770
7 watt	Approx. 680 lumen	4000 K (neutral white)	Oval	175 x 90 x 46	Anthracite	4011160567711	56771
20 watt	Approx. 1680 lumen	4000 K (neutral white)	Oval	250 x 125 x 52	White	4011160567209	56720
20 watt	Approx. 1680 lumen	4000 K (neutral white)	Oval	250 x 125 x 52	Anthracite	4011160567216	56721
20 watt	Approx. 1660 lumen	4000 K (neutral white)	Round	220 x 220 x 52	White	4011160567308	56730
20 watt	Approx. 1660 lumen	4000 K (neutral white)	Round	220 x 220 x 52	Anthracite	4011160567315	56731

# LIGHT & POWER WITH INDUCTION!

NEW

LED light *10 Watt with 670 lumen*



LED handlamp

*10 Watt with 1000 lumen*



Inductive charger

with additional fold-out loading area for inductive charging of your mobile phone



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