LIGHTING SEASON

2022/2023

LED lamp sets with induction charging station

Set	Contents	EAN	Art. no.
INDU 1	10 W charging station and LED battery-operated floodlight	4011160428302	42830
INDU 2	10 W charging station and LED battery-operated handlamp	4011160428319	42831
INDU 3	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.

INDU 1

INDU 3

LED

INDU 2

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

IP65

- 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

IP68

- 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 / type 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

3+1 watt
250/500 lumen
6000 kelvin

270° swivelling

9 mm — flat design

Folding handlamp

Magnetic foot and spotlight

Folding suspension hook

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
- 4 level: level 1/level 2/spotlight/OFF
- IP30: protected against foreign bodies

LED

CE

IP30 Protected against foreign bodies

for indoor use

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

Magnetic foot

8 mm — Slimline design

5 V DC 1A USB

Spotlight

Battery charge level indicator and on/off switch

Infinitely adjustable 120° swivelling

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

LED

CE

IP54 Protected against dust & splash-proof

for indoor use

6+3 watt
620/120 lumen
6500 kelvin

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

2 watt
100/200 lumen
6500 kelvin

with on/off sensor

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

LED

CE

IP54 Protected against dust & splash-proof

for indoor use

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

LED FLOODLIGHTS WITH 360° BEAM ANGLE

Optimum light distribution without shadows

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 (106 lm/W)
- Colour rendering index: CRI > 80
- Special plastic housing / diffuser made of polycarbonate
- Cylinder made of polycarbonate, extremely shock-resistant IK08
- 1 shock-proof socket outlet with flap lids (230 V, 16 A, 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

30 watt
3200 lumen
4000 kelvin

Model	Luminous flux	Colour temperature	EAN	Art. no.
30 watt	Approx. 3200 lumen	4000 K (neutral white)	4011160463723	46372

70 W LED mobile rotating beacon 360°

- Optimum light distribution due to 360° beam angle
- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours (85 lm/W)
- Colour rendering index: 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 mounting on 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

70 watt
6000 lumen
4000 kelvin

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

30 watt
3000 lumen
4000 kelvin

1.12 m

0.75 m

Stable folding tripod

Max. 0.69 m

ON/OFF switch and battery status display

Large carry handle

Mains charging cable

CENTRA 30 W 360° LED light column

- Battery-operated folding 360° light column
- Optimum light distribution due to 360° illumination
- LED housed in polycarbonate protective column (100 lm/W)
- Colour rendering index: CRI > 80
- Large carry handle, ideal for handling when wearing gloves
- Stable folding tripod made of powder-coated metal
- With ON/OFF switch and battery status display
- Battery: 18.5 V / 4400 mAH (10 batteries)
- Includes 21 V / 1 A (IP67) mains charging cable
- Operating time: Level 1 100 % ~ 2,7 h
-                 Level 2   30 % ~ 9 h
- Height folded: 0.75 m
- Height unfolded: 1.12 m
- 220-240 V~ / 50-60 Hz
- IP54: protected against dust and splash-proof

NEW

Model	Luminous flux	Colour temperature	EAN	Art. no.
30 watt	Approx. 3000 lumen	4000 K (neutral white)	4011160463747	46374

LED   CE   IP54   for outdoor use   for indoor use

as Schwabe

70 watt
7000 lumen
4000 kelvin

A ↑ G **F**

1.35 m

0.88 m

Stable folding tripod

Max. 0.84 m

With cable rewinder

Large carry handle

230 V~ / 16 A shock-proof socket outlet, max. 2 kW

CENTRA 70 W 360° LED light column

NEW

- Folding 360° light column for construction sites
- Optimum light distribution due to 360° illumination
- LED housed in polycarbonate protective column (100 lm/W)
- Colour rendering index: CRI > 80
- Large carry handle, ideal for handling when wearing gloves
- Stable folding tripod made of powder-coated metal with cable rewinder
- Additional 230 V~ / 16 A shock-proof socket outlet, max. 2000 W on frame
- 1.8 m heavy-duty rubber cable H07RN-F 3G1.5 with shock-proof plug
- Height folded: 0.88 m
- Height unfolded: 1.35 m
- 220-240 V~ / 16 A / max. 2000 W / 50-60 Hz
- IP54: protected against dust and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
70 watt	Approx. 7000 lumen	4000 K (neutral white)	4011160463730	46373

LED   CE   IP54 Protected against dust & splash-proof   construction site   for outdoor use   for indoor use

7

360° BEAM ANGLE

Optimum light distribution
without shadows

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 (80 lm/W)
- Colour rendering index: CRI > 80
- 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

A ↑ G **F**

LED **CE** **IP30** Protected against foreign bodies construction site for outdoor use for indoor use

1.05 m
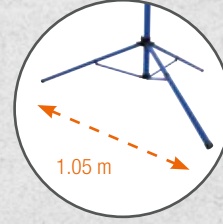
24 watt
2500 lumen
4000 kelvin

LED **CE** **IP54** Protected against dust & splash-proof | Construction site | for outdoor use | for indoor use

Optiline 24 W mobile LED floodlight

- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours (104 lm/W)
- Colour rendering index: 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. 2500 lumen	4000 K (neutral white)	4011160463440	46344

45 watt
3800 lumen
4000 kelvin

LED **CE** **IP54** Protected against dust & splash-proof | Construction site | for outdoor use | for indoor use

Optiline 45 W mobile LED floodlight

- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours (84 lm/W)
- Colour rendering index: 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

80 watt
9200 lumen
4000 kelvin

LED **CE** **IP54** Protected against dust & splash-proof | Construction site | for outdoor use | for indoor use

Optiline mobile LED floodlight 80 W

- Extremely long-lasting LEDs: Nominal lifetime of over 30000 hours (115 lm/W)
- Colour rendering index: 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. 9200 lumen	4000 K (neutral white)	4011160463464	46346

2x 30 watt
2x 3250 lumen
4000 kelvin

1.6 m

Optiline LED floodlight with tripod

- Extremely long-lasting LEDs: Nominal lifetime of over 40000 hours (108 lm/W)
- Colour rendering index: 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

LED CE IP54

1.3 m
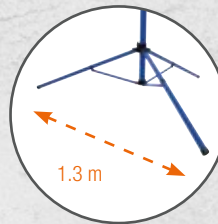
Suitable for operation with batteries from various manufacturers with voltage **14.4 V** & **18 V**

Large carry handle, ideal for handling when wearing gloves

Impact-resistant aluminium housing with silicone rim

20 watt
2600 lumen
4000 kelvin

For batteries from:
BOSCH Professional, **MAKITA**, **PANASONIC**, **WÜRTH**, **HIKOKI**
20 W / 2600 lm / 4000 K
Art. no. 46450   Type A1

For batteries from:
DEWALT, **MILWAUKEE**, **METABO**, **FISCHER**
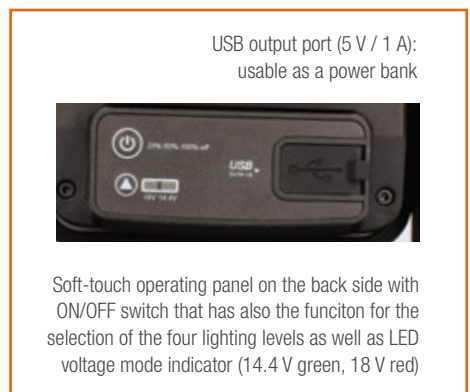20 W / 2600 lm / 4000 K
Art. no. 46451   Type A2

Acculine Multi 20 W
Mobile floodlight for batteries from various manufacturers

Floodlight with integrated adapter for operation with a 14.4 V or 18 V standard battery from various manufacturers

- Sturdy aluminium housing with silicone rim, impact resistance IK08
- Soft-touch operating panel for switching the lighting levels
- Four lighting levels: 25% / 50% / 100% / OFF
- Luminous flux: 650 / 1300 / 2600 lm (130 lm/W)
- Operating time depending on the battery used: one hour per Ah
- Max. operating time: 40 h at 18 V / 12 Ah
- Colour rendering index CRI > 85
- Beam angle: 60°
- USB output 5 V / 1.0 A usable as powerbank
- Batteries are not included in the scope of supply!
- Large carry handle, ideal for handling when wearing gloves
- Strong magnets for attaching to metal surfaces and two folding suspension hooks at the bottom of the frame

Model	Luminous flux	Colour temperature	Type	for use with 14.4 V or 18 V batteries from	EAN	Art. no.
20 watt	Approx. 2600 lumen	4000 K (neutral white)	A1	BOSCH Professional, MAKITA, PANASONIC, WÜRTH and HIKOKI	4011160464508	46450
20 watt	Approx. 2600 lumen	4000 K (neutral white)	A2	DEWALT, MILWAUKEE, METABO and FISCHER	4011160464515	46451

LED   CE

270° Floodlight can be swivelled through 270°

Stable foot

Two strong magnets for attaching to metal surfaces

Foot with non-slip coating or floor scratch protection

Two large folding hooks for attachment to scaffolding, railings, ladders

USB output port (5 V / 1 A): usable as a power bank

Soft-touch operating panel on the back side with ON/OFF switch that has also the funciton for the selection of the four lighting levels as well as LED voltage mode indicator (14.4 V green, 18 V red)

Accu**line Multi** 20 W

Suitable for batteries from the following manufacturers with voltage

14.4 V & 18 V

BOSCH Professional ✓
MAKITA ✓
PANASONIC ✓
HIKOKI ✓
WÜRTH ✓

DEWALT ✓
MILWAUKEE ✓
METABO ✓
FISCHER ✓

The right floodlight for your tool series!

Use the batteries from your tools
for the mobile floodlights from the Accu**line Multi** series

Suitable for operation with batteries from various manufacturers with voltage **14.4 V** & **18 V**

40 watt
5500 lumen
4000 kelvin

Impact-resistant aluminium housing with silicone rim

Two adapters for batteries from various manufacturers for attachment on the back side

Large carry handle, ideal for handling when wearing gloves

Adapter 1

Adapter 2   Both adapters with LED voltage mode indicator (14.4 V green, 18 V red)

For batteries from:
BOSCH Professional, MAKITA, PANASONIC, WÜRTH, HIKOKI (Adapter 1)
DEWALT, MILWAUKEE, METABO, FISCHER (Adapter 2)
40 W / 5500 lm / 4000 K
Art. no. 46452

Acculine Multi floodlight with adapter for batteries from various manufacturers

- Set contents one floodlight and two adapters:
  Adapter 1: 5 in 1 adapter for operation of a 14.4 V or 18 V BOSCH Professional, MAKITA, PANASONIC, WÜRTH and HIKOKI standard battery
  Adapter 2: 4 in 1 adapter for operation of a 14.4 V or 18 V DEWALT, MILWAUKEE, METABO and FISCHER standard battery
- Batteries are not included in the scope of supply!
- Stable aluminium housing with silicone rim, impact resistance IK08
- Soft-touch operating panel for switching the lighting levels
- Six lighting levels: 20% / 40% / 60% / 80% / 100% / OFF
- Luminous flux: 1100 / 2200 / 3300 / 4400 / 5500 lm (137.5 lm/W)
- Operating time depending on the battery used: 30 minutes per Ah
- Max. operating time: 22 h at 18 V/12 Ah
- Colour rendering index CRI > 85
- Beam angle: 120°
- USB output 5 V / 2.0 A usable as powerbank
- Large carry handle, ideal for handling when wearing gloves
- With two folding suspension hooks at the bottom of the frame
- With M10 screw fitting for mounting on frames

Model	Luminous flux	Colour temperature	for use with 14.4 V or 18 V batteries from	EAN	Art. no.
40 watt	Approx. 5500 lumen	4000 K (neutral white)	Adapter 1: BOSCH Professional, MAKITA, PANASONIC, WÜRTH and HIKOKI Adapter 2: DEWALT, MILWAUKEE, METABO and FISCHER	4011160464522	46452

360° Floodlight can be swivelled through 360°

Stable foot with M10 screw fitting for mounting on tripods/frames

M10 screw fitting, perforated

Foot with non-slip coating or floor scratch protection

Two large folding hooks for attachment to scaffolding, railings, ladders

USB port (5 V/2 A): usable as a power bank

Soft-touch operating panel on the back side with ON/OFF switch and a further switch for selecting the six lighting levels

Acculine Multi 40 W

Suitable for batteries from the following manufacturers with voltage

14.4 V & 18 V

BOSCH Professional ✓
MAKITA ✓
PANASONIC ✓
HIKOKI ✓
WÜRTH ✓
DEWALT ✓
MILWAUKEE ✓
METABO ✓
FISCHER ✓

The right floodlight for your tool series!

Use the batteries from your tools
for the mobile floodlights from the Acculine Multi series

0,5 watt
50 lumen
7500 kelvin

Promotion key light display

- Promotion display with 24 mini handlamps (art. no. 99457) as key rings for the presentation on the sales counter or in the checkout areas
- With the key light on your key ring, you always have a small lamp ready to hand
- LED key light: 0,5 watt
- Luminous flux: Approx. 50 lumen
- Colour temperature: 7500 K (daylight)
- With 5 switch levels: 100% / 50% / flashing / OFF / SOS
- SOS light signal: press and hold the switch. After a few seconds, the lamp flashes as an SOS emergency signal
- Two CR2032 batteries included
- Colour: blue

Promotion display	EAN	Art. no.
with 24 mini handlamps	4011160994562	99456

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
- Colour rendering index: CRI > 80
- 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: 5 V / 2 A 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

LED · CE · IP65 Dust-tight & protected against water jets · Construction site · for outdoor use · for indoor use

20 watt
2200 lumen
4000 kelvin

10 watt
1100 lumen
4000 kelvin

Acculine Flex LED battery-operated floodlight

- Extremely long-lasting LEDs with a nominal lifetime of over 50000 hours
- Colour rendering index: CRI > 80
- 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

LED · CE · IP54 Protected against dust & splash-proof · Construction site · for outdoor use · for indoor use

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.

Slimline 10 W foldable LED floodlight

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Folding frame
- 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

10 watt
850 lumen
4000 kelvin

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 (85 lm/W)
- Colour rendering index: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Stable frame with plastic handle
- Robust protective grille
- 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

20 watt
1700 lumen
4000 kelvin

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 (85 lm/W)
- Colour rendering index: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Stable frame with plastic handle
- Robust protective grille
- 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

50/80 watt
4250/6800 lumen
4000 kelvin

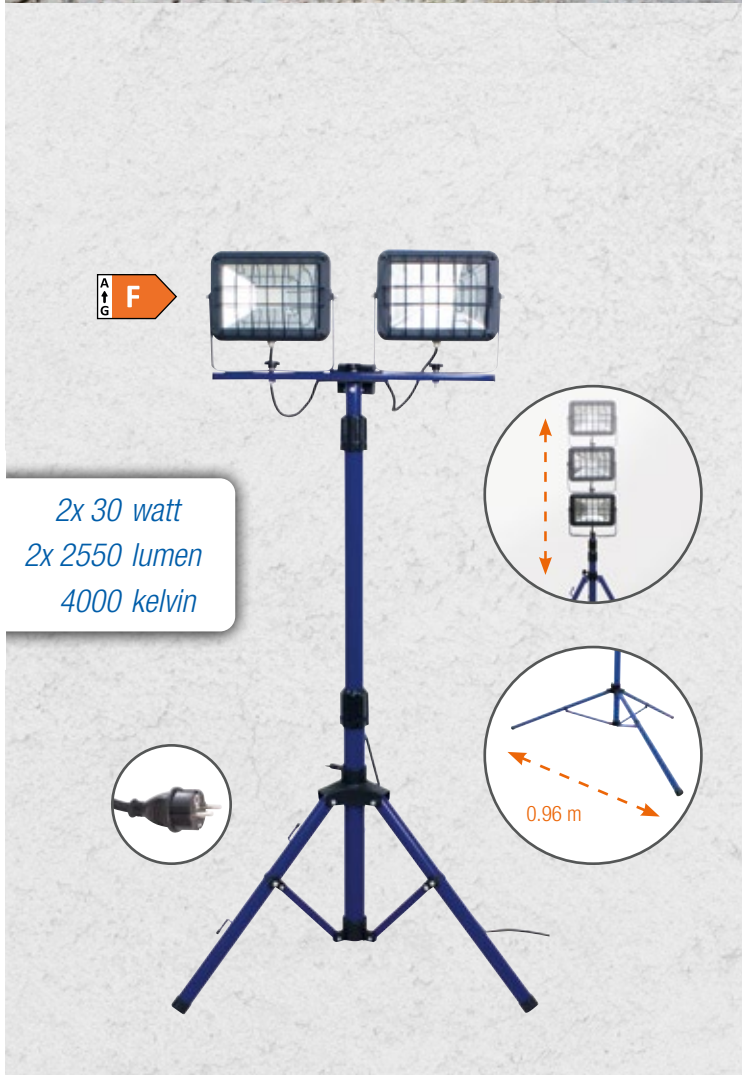| Model	Luminous flux	Colour temperature	EAN	Art. no.
50 watt	Approx. 4250 lumen	4000 K (neutral white)	4011160464294	46429
80 watt	Approx. 6800 lumen	4000 K (neutral white)	4011160464287	46428

30 watt
2550 lumen
4000 kelvin

Slimline 30 W LED floodlight with tripod

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Robust protective grille
- 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

LED | CE | IP65 Dust-tight & protected against water jets | construction site | for outdoor use | for indoor use

0.86 m

2x 30 watt
2x 2550 lumen
4000 kelvin

Slimline 2x 30 W LED floodlight with tripod

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Reinforced die-cast aluminium housing in a modern design
- Robust protective grille
- 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

LED | CE | IP65 Dust-tight & protected against water jets | construction site | for outdoor use | for indoor use

0.96 m

10 watt
850 lumen
4000 kelvin

F A→G

80/120 watt
6800/10200 lumen
4000 kelvin

F A→G

20/50 watt
1700/4250 lumen
4000 kelvin

F A→G

Slimline LED floodlight

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Extremely slimline, reinforced die-cast aluminium housing in a modern design
- Swivelling, lockable floodlight
- 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

LED CE IP65

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 W Slimline LED floodlight

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Large, solid die-cast aluminium housing
- Swivelling, lockable floodlight
- 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

200 watt
17000 lumen
4000 kelvin

F A→G

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

LED CE IP65

as Schwabe

10 watt
850 lumen
4000 kelvin

A↑G **F**

Motion detector

20/50 watt
1700/4250 lumen
4000 kelvin

A↑G **F**

Motion detector

Slimline LED floodlight with motion detector

- Specially developed ORIGINAL SAMSUNG SMD LED: Nominal lifetime of over 50000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- Extremely slimline, reinforced die-cast aluminium housing in a modern design
- Swivelling, lockable floodlight
- Motion detector with a detection zone of 120° and 1m to 8 m
- 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

LED   CE   IP30 Protected against foreign bodies   construction site   for outdoor use   for indoor use

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

TRIPODS FOR FLOODLIGHTS

Professional tripod XXL
with cross bar
Art. no. 46758
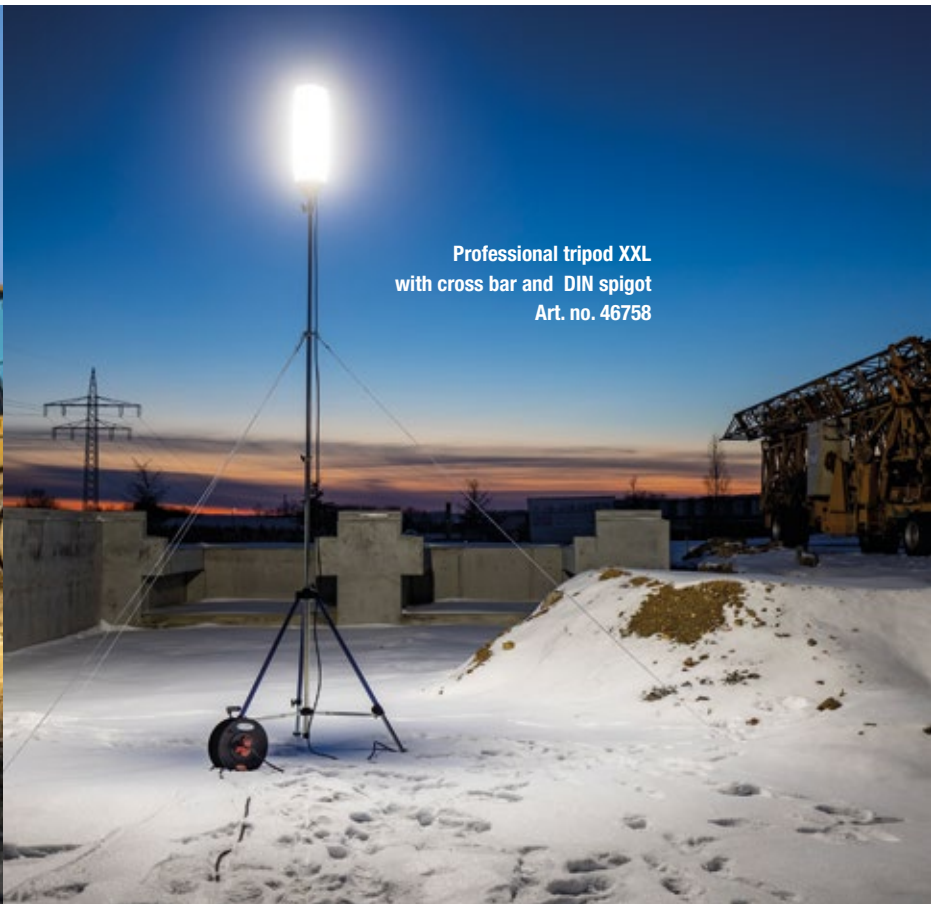
Professional tripod XXL
with cross bar and DIN spigot
Art. no. 46758

DIN spigot

4.6 m

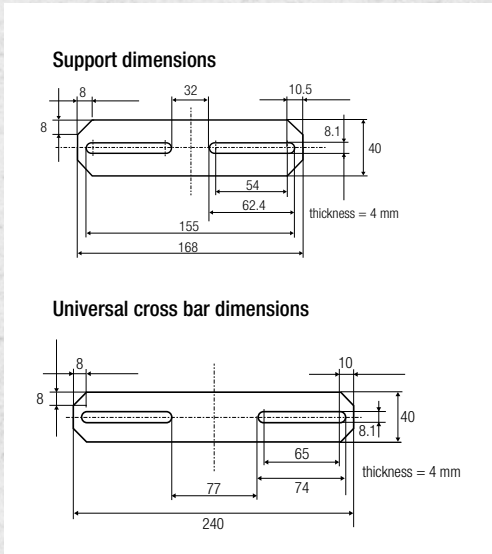1.3 m

Foot cone

Individually
telescoping legs

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	EAN	Art. no.
from 1.3 m to 4.6 m	4011160467585	46758

Cross bar dimensions

195mm 75mm 75mm 65mm
75mm
820mm
40mm

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

Support dimensions

```
8   32        10.5
8              8.1    40
        54
      62.4         thickness = 4 mm
      155
      168
```

Universal cross bar dimensions

```
8           10
8                40
         65    8.11
   77    74      thickness = 4 mm
      240
```

2.6 m

Professional tripod with
DIN pin adapter
Art. no. 46750
and 46759

1,1 m

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	EAN	Art. no.
from 1 m to 2.6 m	4011160467509	46750

DIN pin adapter (optional)

- Adapter plate, including galvanised DIN pin
  (to DIN 14640) for attachment to tripod
- Adapter plate hole spacing 100 mm
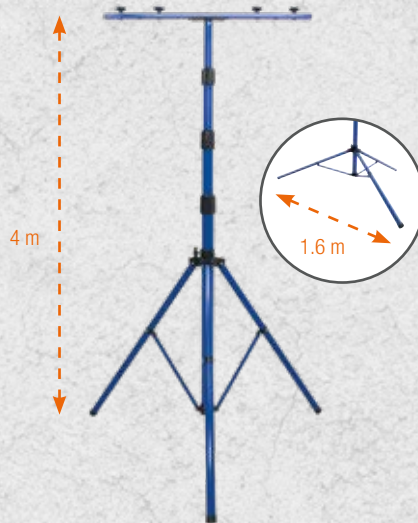- Adapter plate dimensions: 150 mm x 40 mm

optional	EAN	Art. no.
DIN pin adapter	4011160467592	46759

```
Ø 30
57
2
Ø 8.2
R10   100   40
      150
```
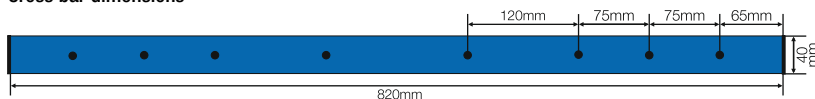
4 m

1.6 m
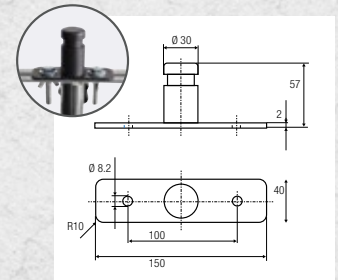
Tripod XL with cross bar

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

Height adjustable	EAN	Art. no.
from 1.4 m to 4 m	4011160467516	46751

Tripod XL with cross bar
Art. no. 46751

Cross bar dimensions

```
          120mm  75mm  75mm  65mm
                                    40mm
      820mm
```

10 watt
900 lumen
4000 kelvin

E | A↑G

20 watt
1800 lumen
4000 kelvin

F | A↑G

50 watt
4500 lumen
4000 kelvin

F | A↑G

Optiline LED floodlights with motion detector

- LEDs with a nominal lifetime of over 40000 hours (90 lm/W)
- Colour rendering index: CRI > 80
- 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
- Input voltage/frequency: 220-240 V / 50 Hz
- Tested in accordance with DIN EN 60598-1
- IP44: protected against foreign bodies and splash-proof

LED | CE | IP30 | ☀/☔ for outdoor use | 🏠 for indoor use

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

10 watt
900 lumen
4000 kelvin

E | A↑G

20 watt
1800 lumen
4000 kelvin

F | A↑G

50 watt
4500 lumen
4000 kelvin

F | A↑G

100 watt
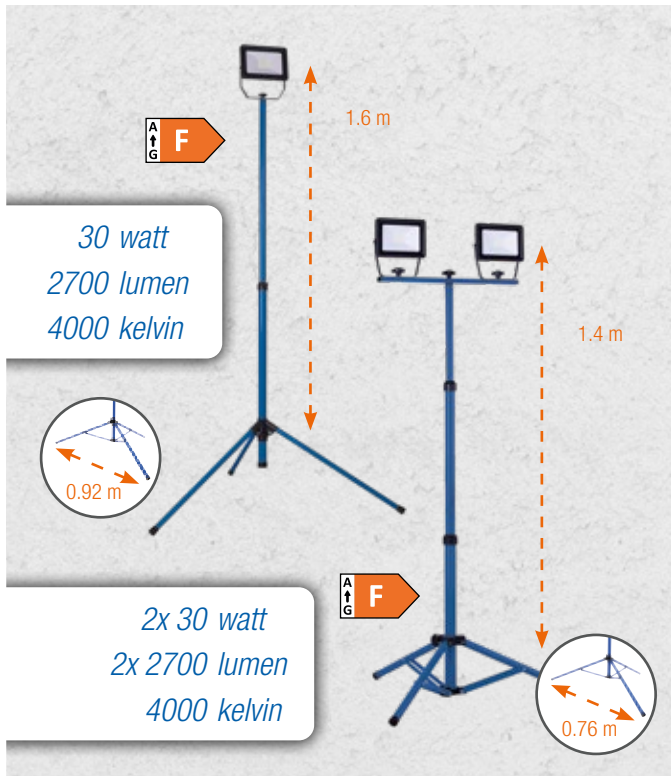9000 lumen
4000 kelvin

F | A↑G

Optiline LED floodlights

- LEDs with a nominal lifetime of over 40000 hours (90 lm/W)
- Colour rendering index: CRI > 80
- 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**
- Input voltage/frequency: 220-240 V / 50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

LED | CE | IP65 | ☀/☔ for outdoor use | 🏠 for indoor use

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

as Schwabe

Optiline mobile LED working lamps with tripod

- LEDs with a nominal lifetime of over 40000 hours (90 lm/W)
- Colour rendering index: CRI > 80
- 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
- Input voltage/frequency: 220-240 V / 50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

30 watt
2700 lumen
4000 kelvin

0.92 m

2x 30 watt
2x 2700 lumen
4000 kelvin

1.6 m

1.4 m

0.76 m

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

LED CE IP65 Dust-tight & protected against water jets for outdoor use for indoor use

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 (90 lm/W)
- Colour rendering index: CRI > 80
- 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
- Input voltage/frequency: 220-240 V / 50 Hz
- Tested in accordance with DIN EN 60598-1
- IP65: dust-tight and jet-water-proof

LED CE IP65 Dust-tight & protected against water jets for outdoor use for indoor use

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 FLOODLIGHT FOR LARGE AREAS

Energyline XL 540 W (Art. no. 46272)
mounted on
professional tripod XXL (Art. no. 46758)

Energyline XL 180 W (Art. no. 46271)
mounted on
professional tripod (Art. no. 46750)

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**

Installation height	ø Light output onto illuminated area			Illuminated area
	XL180	**XL540**	**XL1080**	
5 m	574.74 lux	1643.21 lux	3286.42 lux	78.54 m²
10 m	136.93 lux	410.80 lux	821.60 lux	314.16 m²
15 m	60.86 lux	182.58 lux	365.16 lux	706.86 m²
20 m	34.23 lux	102.70 lux	205.40 lux	1256.64 m²
25 m	21.91 lux	65.73 lux	131.46 lux	1963.50 m²
30 m	15.21 lux	45.64 lux	91.29 lux	2827.43 m²
40 m	8.56 lux	25.68 lux	51.35 lux	5026.55 m²
50 m	5.48 lux	16.43 lux	32.86 lux	7853.98 m²

* Our specified values are theoretical values. The perception of the brightness of light varies from person to person. Light is also heavily dependent on the environment, e.g. the properties of surfaces or colours, which can scatter or absorb the light.
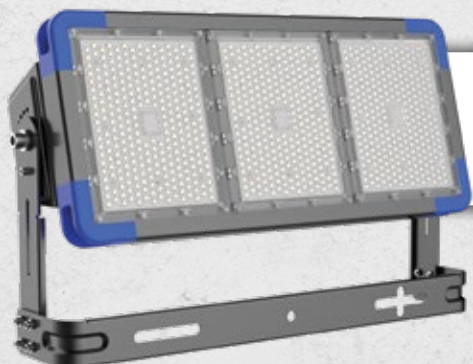
Beam diagram for the Energyline XL series (art. no. 46271, 46272 and 46273)

1080 watt
151200 lumen
4000 kelvin

180 watt
25200 lumen
4000 kelvin

540 watt
75600 lumen
4000 kelvin

LED   CE   IP66   Construction site   for outdoor use   for indoor use

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
- Very efficient heat dissipation due to special surface construction on the back side
- Polycarbonate diffusing disc with lenses for better light distribution
- Extremely long-lasting high-performance LEDs with a nominal lifetime of over 50000 hours (140 lm/W)
- Colour rendering index: CRI > 80
- 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

200 watt
30000 lumen
5000 kelvin

F A↑G

EnergyTube XL 360° LED floodlight

- Premium 360° LED floodlight for all-round illumination of large areas up to approx. 2400 m²
- With DIN pin attachment for mounting on tripods with DIN pin
- Possible use of metal eyelt and snap hook for a quick hanging up
- LED housed in polycarbonate protective column, extremely impact-resistant IK10
- Extremely long-lasting high-performance LEDs with a lifespan of over 50,000 hours (150 lm/W)
- Colour rendering index: CRI > 80
- Beam angle: 360°
- 7 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With integrated thermo switch
- Surrounding operating temperature: -15°C to +40°C
- Connection: 230 V / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
200 watt	Approx. 30000 lumen	5000 K (neutral white)	4011160462412	46241

LED | CE | IP44 Protected against foreign bodies and splash-proof | construction site | for outdoor use | for indoor use

500 watt
70000 lumen
5000 kelvin

F A↑G

EnergyTube XL 360° LED floodlight

- Premium 360° LED floodlight for all-round illumination of large areas up to approx. 3200 m²
- With DIN pin attachment for mounting on tripods with DIN pin
- Possible use of metal eyelt and snap hook for a quick hanging up
- LED housed in polycarbonate protective column, extremely impact-resistant IK10
- Extremely long-lasting high-performance LEDs with a lifespan of over 50,000 hours (140 lm/W)
- Colour rendering index: CRI > 80
- Beam angle: 360°
- 7 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With integrated thermo switch
- Surrounding operating temperature: -15°C to +40°C
- Connection: 230 V / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
500 watt	approx. 70000 lumen	5000 K (neutral white)	4011160462429	46242

LED | CE | IP44 Protected against foreign bodies and splash-proof | construction site | for outdoor use | for indoor use

ENERGYTUBE XL
360° LED FLOODLIGHT FOR LARGE AREAS

EnergyTube XL 500 W (Art. no. 46242)
mounted on
professional tripod XXL (Art. no. 46758)

Available as
ENERGY 3 PRO SET
Art. no. 19862

ENERGY 1

from 1 m
up to 2.6 m

1.1 m

ENERGY 2

Set ENERGY 1:
EnergyTube XL 200 W with professional tripod

EnergyTube XL 360° 200 W LED floodlight (Art. no. 46241):
- For all-round illumination of large areas up to approx. 2400 m²
- Luminous flux: approx. 30000 lm
- Colour temperature: 5000 K (neutral white)
- With DIN pin attachment for mounting on tripods with DIN pin
- Possible use of metal eyelt and snap hook for a quick hanging up
- LED housed in polycarbonate protective column, extremely impact-resistant IK10
- Extremely long-lasting high-performance LEDs with a lifespan of over 50,000 hours (150 lm/W)
- Colour rendering index: CRI > 80
- Beam angle: 360°
- 7 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With integrated thermo switch
- Surrounding operating temperature: -15°C to +40°C
- Connection: 230 V / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Professional tripod with universal traverse (Art. no. 46750):
- High-quality finish, galvanised surface
- Very good stability thanks to the three-legged frame
- Tripod with support, universal traverse and DIN pin adapter (Art. no. 46759)
- Height-adjustable from 1 m to 2.6 m
- Max. 7 kg load capacity

Set ENERGY 2:
EnergyTube XL 200 W with professional tripod XXL

EnergyTube XL 360° 200 W LED floodlight (Art. no. 46241):
- For all-round illumination of large areas up to approx. 2400 m²
- Luminous flux: approx. 30000 lm
- Colour temperature: 5000 K (neutral white)
- With DIN pin attachment for mounting on tripods with DIN pin
- Possible use of metal eyelt and snap hook for a quick hanging up
- LED housed in polycarbonate protective column, extremely impact-resistant IK10
- Extremely long-lasting high-performance LEDs with a lifespan of over 50,000 hours (150 lm/W)
- Colour rendering index: CRI > 80
- Beam angle: 360°
- 7 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With integrated thermo switch
- Surrounding operating temperature: -15°C to +40°C
- Connection: 230 V / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Professional tripod XXL with traverse (Art. no. 46758):
- Powder-coated iron tube frame with 5 tube elements and adjusting screws
- Tripod with DIN pin and 820 mm long traverse with DIN support to ensure quick assembly and quick securing of the working lamps on the tripod
- Individually telescoping legs with foot cones for very good stability
- Including 3 safety cords with snap hook and 3 ground pegs for stability
- Height-adjustable from 1.3 m to 4.6 m
- Max. 40 kg load capacity

Set	consisting of	EAN	Art. no.
ENERGY 1	EnergyTube XL 360° 200 W LED floodlight and professional tripod	4011160198601	19860

Set	consisting of	EAN	Art. no.
ENERGY 2	EnergyTube XL 360° 200 W LED floodlight and professional tripod XXL	4011160198618	19861

LED — CE — IP44 — Construction site — for outdoor use — for indoor use

LED — CE — IP44 — Construction site — for outdoor use — for indoor use

ENERGY 3 PRO

from 1.3 m
up to 4.6 m

DIN spigot

Foot cone

1.3 m

Set ENERGY 3 PRO:
EnergyTube XL 500 W with professional tripod XXL

EnergyTube XL 360° 500 W LED floodlight (Art. no. 46242):
- For all-round illumination of large areas up to approx. 3200 m^2
- Luminous flux: approx. 70000 lm
- Colour temperature: 5000 K (neutral white)
- With DIN pin attachment for mounting on tripods with DIN pin
- Possible use of metal eyelt and snap hook for a quick hanging up
- LED housed in polycarbonate protective column, extremely impact-resistant IK10
- Extremely long-lasting high-performance LEDs with a lifespan of over 50,000 hours (140 lm/W)
- Colour rendering index: CRI > 80
- Beam angle: 360°
- 7 m rubber power cable H07RN-F 3G1.5 with shock-proof plug
- With integrated thermo switch
- Surrounding operating temperature: -15°C to +40°C
- Connection: 230 V / 50-60 Hz
- IP44: protected against foreign bodies and splash-proof

Professional tripod XXL with traverse (Art. no. 46758):
- Powder-coated iron tube frame with 5 tube elements and adjusting screws
- Tripod with DIN pin and 820 mm long traverse with DIN support to ensure quick assembly and quick securing of the working lamps on the tripod
- Individually telescoping legs with foot cones for very good stability
- Including 3 safety cords with snap hook and 3 ground pegs for stability
- Height-adjustable from 1.3 m to 4.6 m
- max. 40 kg load capacity

LED

CE

IP44 protected against foreign bodies and splash-proof

construction site

for outdoor use

for indoor use

Set	consisting of	EAN	Art. no.
ENERGY 3 PRO	EnergyTube XL 360° 500 W LED floodlight and professional tripod XXL	4011160198625	19862

Jet 400 W HQI floodlight

- Die-cast aluminium housing
- Bulb nominal lifetime: over 20000 hours(87 lm/W)
- Colour rendering index: CRI > 80
- 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

400 watt
35000 lumen
4000 kelvin

LED CE IP65

New energy label classification for light sources

On 1 September 2021, the obligation to label light sources with new energy efficiency classes came into force. Since then, all our lighting products with mains connection are assigned to classes A to G according to their technical data.

Important: products powered by rechargeable batteries, products without lamps, products with halogen lamps and products with 82,000 Lumen or more are excluded from the new regulation and are not included in the new classification. Therefore there are no energy labels for these products.

On our website, you will find the new energy efficiency classes and labels on the respective product pages of the lighting articles next to the article number. Click on the ▨ symbol to download the energy label and the corresponding product data sheet.

Old label

as Schwabe
TechnikProdukte

46426
46428
46429

Diese Leuchte enthält eingebaute LED-Lampen.

A++
A+
A
B
C
D
E

L E D

Die Lampen können in der Leuchte nicht ausgetauscht werden.

874/2012

Energy label for product 46429 according to the old labelling obligation.

New label

ENERG⚡

as - Schwabe
46429

A
B
C
D
E
F
G

F

50 kWh/1000h

2019/2015

Example of an energy label for product 46429 according to the new labelling obligation.

This label is printed on the packaging.

Symbol for the energy efficiency class of a product in advertising.

A
B
C
D
E
F
G

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

Art. no. 56730

Art. no. 56731

20 watt
1660 lumen
4000 kelvin

G | A↑G

Art. no. 56720

Art. no. 56721

20 watt
1680 lumen
4000 kelvin

G | A↑G

Art. no. 56770

Art. no. 56771

7 watt
680 lumen
4000 kelvin

F | A↑G

Extremely flat construction

LED wall lamps for fixed installation

- With polycarbonate diffuser
- Specially developed ORIGINAL SAMSUNG SMD LED: nominal lifetime of over 30000 hours (85 lm/W)
- Colour rendering index: CRI > 80
- 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

LED   CE   IP65

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**

Promotional lighting pallets 2022/2023

Order, receive the delivery, set it up in the sales room - done!

Benefit from our lighting pallet sails including different mobile LED floodlights for professionals and craftsmen.

Light column 360° optional

Light column 360° optional

«Craftsmen» pallet

4x 46360 Acculine Flex LED floodlight 10 W
4x 46361 Acculine Flex LED floodlight 20 W
4x 46344 Optiline mobile LED floodlight 24 W
4x 46345 Optiline mobile LED floodlight 45 W
4x 46340 Optiline mobile LED working lamp 20 W
4x 46341 Optiline mobile LED working lamp 50 W
2x 46342 Optiline mobile LED working lamp 100 W
4x 46372 Optiline mobile rotating beacon 360° 30 W
2x 46350 Optiline mobile LED working lamp with tripod 30 W
2x 46351 Optiline mobile LED working lamp with tripod 2x 30 W

Art. no. 19854

«Professionals» pallet

4x 46360 Acculine Flex LED floodlight 10 W
4x 46361 Acculine Flex LED floodlight 20 W
2x 46492 Acculine Pro LED working lamp 20 W
6x 46344 Optiline mobile LED floodlight 24 W
6x 46345 Optiline mobile LED floodlight 45 W
3x 46372 Optiline mobile rotating beacon 360° 30 W
2x 46347 Optiline LED floodlight on tripod 2x 30 W
6x 46410 Slimline mobile LED floodlight 10 W
5x 46426 Slimline mobile LED floodlight 20 W
2x 46429 Slimline mobile LED floodlight 50 W
2x 46428 Slimline mobile LED floodlight 80 W

Art. no. 19853

NOVELTIES can be optionally added to both palettes:

46371 LED light column 360° 100 W (page 9)
46374 LED light column 360° CENTRA 30 W (page 6)
46373 LED light column 360° CENTRA 70 W (page 7)

46450 Acculine Multi mobile LED floodlight A1 20 W (page 12)
46451 Acculine Multi mobile LED floodlight A2 20 W (page 12)
46452 Acculine Multi mobile LED floodlight 40 W (page 14)

Your partner for professional lighting and electrical products