LIGHTING SEASON

2025/2026
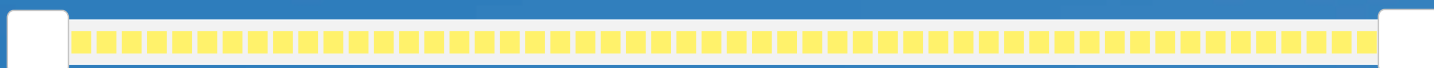
LED STRIP LIGHT

4000 K

1500 LM/m

IP65

A↑G **E**

Female

Male

Strip light - photoluminescent

LED strip light

- Photoluminescent approx. 10 min
- Input: AC 230 V / 16 A
- Power: 12 W/m
- Luminous flux: 1,500 LM/m (~ 125 LM/W)
- Colour rendering index CRI: >80
- Beam angle: 120°
- LED lifespan: 30,000 hours
- Colour temperature: 4,000 K
- Sheath material: PVC
- Dimensions (WxH): 18 x 8 mm
- **Extendable up to 150 m total length**
- Cuttable with cutting marks
- Incl. fixing package
- Flexible bendable up to radius 40 mm
- IK10
- **IP65:** dust-tight and protected against water jets

Included fixing package
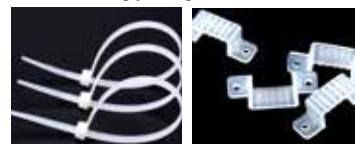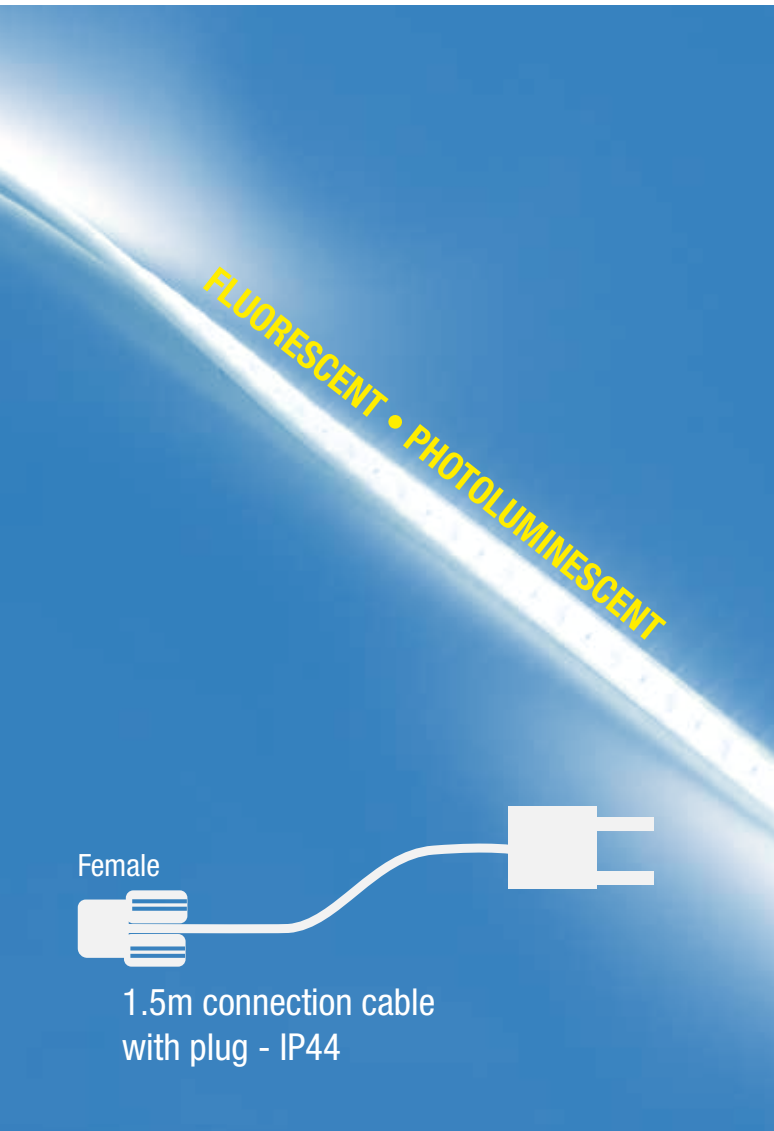
20 Pieces - 15 m
30 Pieces - 25 m

30 Pieces - 15 m
50 Pieces - 25 m

Model	Watt	Luminous flux	Colour temperature	EAN	Art.-no.
15 m	180 W	Approx. 22.500 Lumen	4000 K (neutral white)	4011160467103	46710
25 m	300 W	Approx. 37.500 Lumen	4000 K (neutral white)	4011160467110	46711

LED   CE   IP65   construction site   for outdoor use   for indoor use

Do you need connecting material or other accessories? Please contact us!

FLUORESCENT • PHOTOLUMINESCENT

Female

1.5m connection cable
with plug - IP44

LED strip light reel

- LED strip light on reel
- With stable, shock-absorbing and galvanised single-foot frame
  with parking brake and cable guide
- Version of the LED strip light: fluorescent
- Input: AC 230 V / 16 A
- Power: 12 W/m
- Luminous flux: 1,500 LM/m
- Colour rendering index CRI: >80
- Beam angle: 120°
- LED lifespan: 30,000 hours
- Colour temperature: 4,000 K
- High-quality LED
- Dimensions strip light (WxH): 18 x 8 mm
- **Extendable up to 150 m total length**
- **IP65:** dust-tight and protected against water jets

Model	Body	Watt	Luminous flux	Colour temperature	EAN	Art.-no.
15 m	Ø 230 mm	180 W	Approx. 22.500 Lumen	4000 K (neutral white)	**4011160467134**	**46713**
25 m	Ø 285 mm	300 W	Approx. 37.500 Lumen	4000 K (neutral white)	**4011160467141**	**46714**

NEW: HAND AND HEAD LAMPS

NEW

4+1 Watt
400/40 Lumen
6500 Kelvin

2 x SMD LED
on the lamp head

Foldable suspension
hook and
magnetic base

Foldable
hand lamp

including
charging cable

225°
swivelling

USB-C
charging port

Magnetic base

Slim design
8 mm

6+3 Watt
620/120 Lumen
6500 Kelvin

5 V DC 1 A USB

Mobile spotlight

Battery charge level
indicator and on/off
switch

Infinitely adjustable
120° swivelling

3+1 Watt
250/500 Lumen
6000 Kelvin

270°
swivelling

flat design
9 mm

Folding
handlamp

Magnetic base
and Mobile spotlight

Folding suspension
hook

LED battery-operated hand lamp

- Slim design made of ABS
- Lamp can be used very flexibly as it can be swivelled through 225°
- Additional spotlight (40 lm) for selective illumination
- With foldable hook and magnetic base
- Li-ion battery 1x 3.7 V / 2000 mAh, type 18650
- Charging time: approx. 4.5 hours
- Lighting duration: SMD 7 hours, COB 2 hours
- 4 settings possible: Level 1 / Level 2 / Spotlight / OFF
- IP20: protected against contact and foreign objects

Model	Luminous flux	Colour temperature	EAN	Art. no.
4+1 Watt	400/40 Lumen	6500 K (daylight)	4011160428272	42827

LED | CE | IP20 Protected against contact & foreign objects | for indoor use

EVO 6 battery-operated LED inspection lamp

- Extremely slimline 6 W COB LED and
- Additional 3 W SMD LED in the lamp head (Mobile spotlight)
- Lifespan of over 50000 hours
- Extremely bright due to the special mirrored surface
- Infinitely adjustable 120° swivelling on 2 sides
- With magnetic base
- Li-ion battery 3.7 V / 2600 mAh with charge status display
- Charging time: approx. 4 hours
- Operating time:
- Level 1 / Mobile floodlight 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

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

EVO 8 battery-operated LED inspection lamp

- Rubber-coated housing
- Very flexible lamp due to 270° swivelling design
- With specially developed COB LED: Lifespan of over 50000 hours
- Additional Mobile spotlight (100 lm) for spot lighting
- With foldable hook and with magnetic base
- 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 / Mobile floodlight / 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

LED | CE | IP30 Protected against foreign bodies | for indoor use

HD 200 battery-operated LED headlamp with sensor

- With specially developed COB LED: Lifespan 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

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

2 Watt
100/200 Lumen
6500 Kelvin

with on/off sensor

Acculine Flex LED battery-operated work light

- Extremely long-lasting LEDs with a lifespan 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 %)
- 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.
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

20 Watt
2200 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.

NEW

ILLUMI 360
120W LED work light 360°

ILLUMI 360
120 W LED work light 360°

- For optimal illumination of outdoor and indoor areas
- LED beam angle: 360°
- 4 switching levels: 25% / 50% / 100% / OFF
- Light output: 16,500 lumens (137 lm/W)
- Colour temperature can be changed: 3000 K, 4500 K, 6500 K
- Polycarbonate cylinder, extremely impact-resistant IK08
- Plastic housing with ergonomic handle
- Aluminium heat sink
- Quick installation on DIN pins and all other pins with a diameter of 25-32 mm possible
- 3m rubber power cable H07RN-F 2x 1,0 with shock-proof plug
- Connection: 230 V / 16 A / 50–60 Hz
- Spotlight housing IP54
- IP44: protected against foreign bodies and splash-proof

Model	Luminous flux	Colour temperature	EAN	Art. no.
120 Watt	16.500 Lumen	3000 K (warm white) 4500 K (neutral white) 6500 K (cool white)	4011160463761	46376

LED · **CE** · **IP44** · Construction site · for outdoor use · for indoor use

NEW

A↑G E

120 Watt
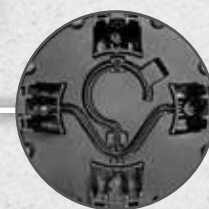*16.500 Lumen*
3000, 4500, 6500 Kelvin

Optiline
30 W LED mobile work light 360°

- Optimum light distribution due to 360° beam angle
- Extremely long-lasting LEDs: Lifespan 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

F   A↑G

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

LED · **CE** · **IP54** · Construction site · for outdoor use · for indoor use

270 °

E A↑G

2,14 m

1,14 m

Suitable for batteries from the following manufacturers with the voltage
18 V

✓ **BOSCH** Professional
✓ **MAKITA**
✓ **DEWALT**
✓ **MILWAUKEE**
✓ **METABO CAS**
✓ **FESTOOL**
✓ **FLEX**
✓ **HIKOKI**

Use the batteries of your tools or the power cable to operate the work light

92 Watt
9900 Lumen
4000 Kelvin

max. 0,56 m

Lumina Hybrid 270 LED work light

- Hybrid telescope LED floodlight can be operated with rubber power cable (230 V) or with rechargeable batteries from various manufacturers
- Compatible with 18 V battery: Bosch Professional, Makita, Dewalt, Milwaukee, Metabo CAS, Festool, Flex, Hikoki (no battery included in the scope of delivery)
- 5 m rubber power cable H07RN-F 3G1.5 with shock-proof plug (included in scope of delivery)
- Optimum light distribution and illumination thanks to the three 270° swivelling spotlight heads
- Light output: 9900 lm (107 LM/W) in total, 3300 LM/lamp head
- Individual switch for each head, 50 % -100 % 2-stage dimmer
- Total height max. 2.14 m, min. 1.14 m Stable, foldable, 3-legged aluminium frame
- Large carry handle
- Input: 220~240 V AC / 18 V DC
- Colour temperature: 4000 K (neutral white) / CRI > 80
- IK08
- **IP54**: protected against dust and splash-proof

Including eight battery adapters and 5 m rubber power cable (230 V).

Model	Luminous flux	Colour temperature	EAN	Art. no.
92 Watt	ca. 9900 Lumen	4000 K (neutral white)	4011160463754	46375

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

1.42 m

1.05 m

A
↑ F
C
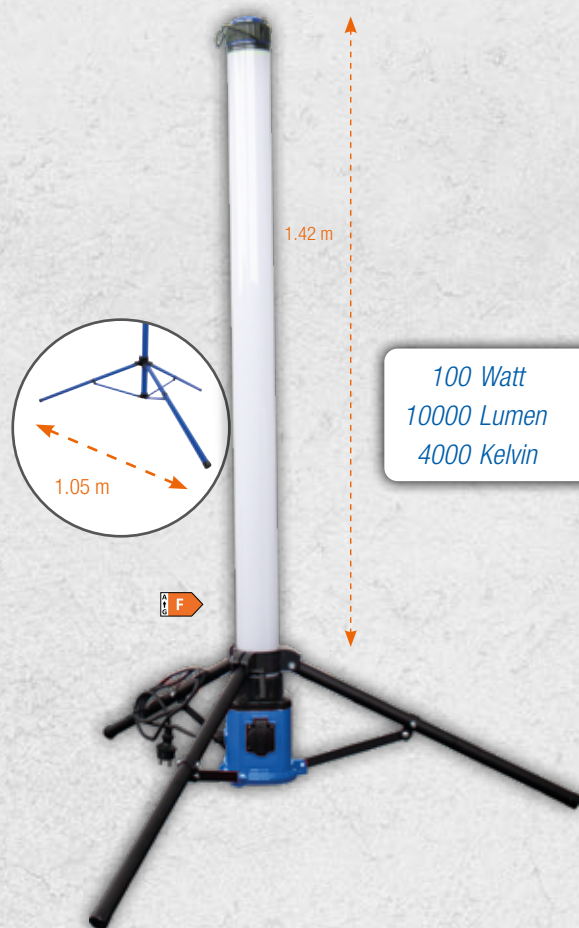
100 Watt
10000 Lumen
4000 Kelvin

shock-proof socket outlet
230 V~ / 16 A / max. 3500 W

3m rubber power cable
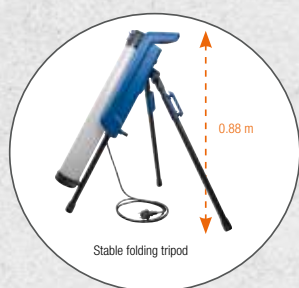H07RN-F 3G1.5 with
shock-proof plug

Folding suspension hook at
the top of the column

100 W LED work light column 360°

- Optimum light distribution due to 360° illumination
- 296 x SMD 2835 LED surrounded by a polycarbonate protective column (100 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 rubber power 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. 10000 Lumen	4000 K (neutral white)	4011160463716	46371

LED · CE · IP44 Tropfkörper- & Spritzwasserschutz · construction site · for outdoor use · for indoor use

0.88 m

Stable folding tripod

1.35 m

A
↑ F
G

70 Watt
7000 Lumen
4000 Kelvin

max. 0.84 m

With cable rewinder

Large carry handle

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

CENTRA 70 W LED work light column 360°

- 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 rubber power 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 Protection against dust & splash proof · construction site · for outdoor use · for indoor use

24 Watt
2500 Lumen
4000 Kelvin

LED   **CE**   **IP54**

Optiline 24 W mobile LED work light

- Extremely long-lasting LEDs: Lifespan 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 rubber power 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, 50/60 Hz
- **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**

Optiline 45 W mobile LED work light

- Extremely long-lasting LEDs: Lifespan 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 rubber power 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, 50/60 Hz
- **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**

Optiline 80 W mobile LED work light

- Extremely long-lasting LEDs: Lifespan 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 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, 50/60 Hz
- **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

2 x 30 Watt
2 x 3250 Lumen
4000 Kelvin

F | A ↑ G

1.6 m

Optiline LED work light with tripod

- Extremely long-lasting LEDs: Lifespan 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.
2 x 30 Watt	2 x 3250 Lumen	4000 K (neutral white)	**4011160463471**	**46347**

LED · CE · IP54 (Protected against dust & splash proof) · construction site · for outdoor use · for indoor use
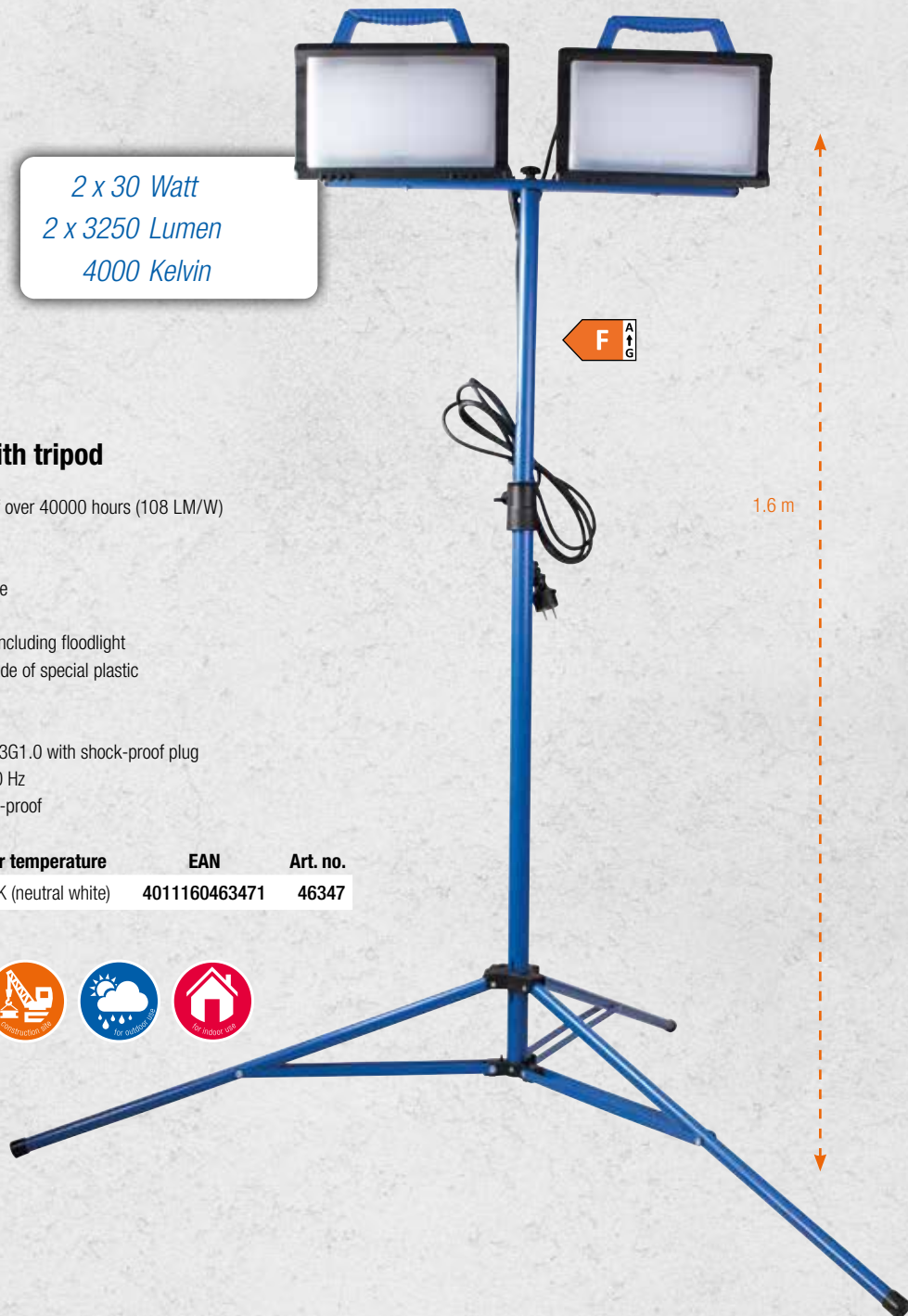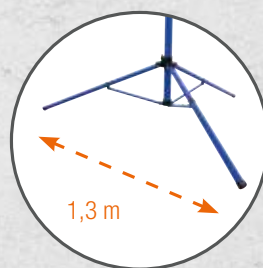
Backside of the floodlight

3 m rubber power cable with shock-proof plug

Height adjustable from 1.2 m to 1.6 m

Span of tripod: 1.3 m

1,3 m

ACCULINE MULTI MOBILE WORK LIGHTS

Suitable for operation with batteries from various manufacturers with voltage

14.4 V & 18 V

Large carry handle, ideal for handling when wearing gloves

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 CAS**, **FISCHER**

20 W / 2600 lm / 4000 K
Art. no. 46451   Type A2

For batteries from:
FLEX, **FESTOOL**, **EINHELL**, **PARKSIDE**

20 W / 2600 lm / 4000 K
Art. no. 46455   Type A3

Acculine Multi mobile work light with adapter for batteries from various manufacturers

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

- Stable 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 A usable as a power bank
- 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 CAS and FISCHER	4011160464515	46451
20 Watt	Approx. 2600 Lumen	4000 K (neutral white)	A3	FLEX, FESTOOL, EINHELL, PARKSIDE	4011160464553	46455

LED | for indoor use | Construction site | for outdoor use

270° Work light 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 (5 V / 1 A): usable as a power bank

Soft-touch operating panel on the back side with ON/OFF switch that also has the function 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
MILWAUKEE
MAKITA
METABO
PANASONIC
FISCHER
HIKOKI
FLEX
WÜRTH
FESTOOL
DEWALT
EINHELL
PARKSIDE

The right work light for your tool series!

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

Suitable for operation with batteries from various manufacturers with voltage

14.4 V & 18 V

Large carry handle, ideal for handling when wearing gloves

Three adapters for batteries from various manufacturers for attachment on the back

Adapter 3

Adapter 1

Adapter 2

Impact-resistant aluminium housing with silicone rim

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 CAS**, **FISCHER** (Adapter 2)
FLEX, **FESTOOL**, **EINHELL**, **PARKSIDE** (Adapter 3)

Acculine Multi mobile work light with adapter for batteries from various manufacturers

- Set contents consist of one work light and three 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 CAS and FISCHER standard battery
  Adapter 3: 4 -in-1 adapter for operation of a 14.4 V or 18 V FLEX, FESTOOL, EINHELL and PARKSIDE 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
- Operating time depending on the battery used: 30 minutes per Ah
- Colour rendering index CRI > 85
- Beam angle: 120°
- USB output 5 V / 2 A usable as a power bank
- 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	Luminous flux	Max. operating time	EAN	Art. no.
40 Watt	Approx. 5500 Lumen	4000 K (neutral white)	1100 / 2200 / 3300 / 4400 / 5500 lm (137.5 LM/W)	22 h at 18 V / 12 Ah	4011160464522	46452
80 Watt	Approx. 11000 Lumen	4000 K (neutral white)	2200 / 4400 / 6600 / 8800 / 11000 lm (137.5 LM/W)	10 h at 18 V / 12 Ah	4011160464584	46458

LED

360° Mobile work light can be 270 ° pivotable

Stable stand with M10 screw mount for mounting on tripods/stands

M10 screw mount, cannulated

Foot with anti-slip coating or floor scratch protection

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

USB output (5 V / 2 A): for use as a power bank

Soft-touch control panel on the rear side with on/off switch and for setting of six light levels

Accu**line Multi**
40 W or 80 W

Suitable for batteries from the

following manufacturers with the voltage

14,4 V & **18 V**

BOSCH

MILWAUKEE

MAKITA

METABO

PANASONIC

FISCHER

HIKOKI

FLEX

WÜRTH

FESTOOL

DEWALT

EINHELL

PARKSIDE

The right work light for your tool series!

Use the batteries from your tools for the mobile work lights from the Acculine Multi series

Promotion key light display

- Promotional display with 24 mini hand lamps as key rings.
- For placement at the sales counter or in the checkout area.
- 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. 30 Lumen
- Colour temperature: 6800 K (daylight)
- With 5 switching levels: 100% / 50 % / flashing / SOS function / Off
- Two CR2032 batteries included
- Colour: blue

0,5 Watt
30 Lumen
6800 Kelvin

Model	Luminous flux	Colour temperature	EAN	Art. no.
0,5 Watt	Approx. 30 Lumen	6800 K (Daylight)	4011160994562	99456

Image similar

Promotion key light display

- Promotional display with 20 mini hand lamps as key rings.
- For placement at the sales counter or in the checkout area.
- With the key light on your key ring, you always have a small lamp ready to hand.
- Rechargeable
- Main light: 150 LM
- Side light: 120 LM
- Operation time: approx. 2 hrs
- Charging time: approx. 2 hrs
- Rechargeable battery: 3.7 V / 400 mAh
- With USB A to Micro-USB charging cable
- With key ring
- Colour: black

0,5 Watt
150 Lumen
7500 Kelvin

Model	Luminous flux	Colour temperature	EAN	Art. no.
0,5 Watt	Approx. 150 Lumen	7500 K (Daylight)	4011160994555	99455

Image similar

LED battery light FAN in promotional display

- Promotional display with 10 x LED battery light FAN
- ABS plastic and polycarbonate housing
- 1000 Lumen
- On-off switch/ dimmable/ strobe effect
- With charge indicator
- Max. operating time approx. 2 h
- 2 x 1200 mAH LI-Ion rechargeable battery 18650
- 180° rotatable bracket
- With hook and magnets on the underside
- incl. USB-C-charging cable
- Power bank function with USB-A output

Model	Luminous flux	Colour temperature	EAN	Art. no.
10 Watt	1000 Lumen	6500 K (Daylight)	4011160994371	99437

Image similar

10 Watt
1000 Lumen
6500 Kelvin

Swivelling
by 180°

**Power bank function with
USB-A-output**

**With hook and magnet
for attachment**

NEW: SLIMLINE PRO LED WORK LIGHTS

NEW

- High-quality die-cast aluminium floodlight housing IP65, 360° continuously adjustable, with protective grille and shock-absorbing protective corners
- With original OSRAM LED chip
- Pressure compensation element to prevent condensation and corrosion in the floodlight housing
- With on/off switch (from 50 W)
- On a stable and reinforced metal frame
- With floor-protecting glides and cable rewind
- With ergonomic, non-slip 2-component handle

Slimline Pro 20 W mobile LED work light

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM LED chip
- With pressure compensation element to prevent condensation and corrosion in the floodlight housing
- With protective grille and shock-absorbing protective corners
- On a stable and reinforced, powder-coated metal frame
- With ergonomic, non-slip 2-component handle
- Colour rendering: CRI >80
- Beam angle: 120°
- 2 m rubber power cable H05RN-F 3G1,0 with shook- proof plug
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof

20 Watt
2600 Lumen
4000 Kelvin

Model	luminous flux	colour temperature	EAN	Art. no.
20 Watt	2600 Lumen	4000 K (neutral white)	4011160464300	46430

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

Slimline Pro 50 W mobile LED work light

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM LED chip
- With pressure compensation element to prevent condensation and corrosion in the floodlight housing
- With protective grille and shock-absorbing protective corners
- On a stable and reinforced, powder-coated metal frame
- With ergonomic, non-slip 2-component handle
- With on/off switch
- Colour rendering: CRI >80
- Beam angle: 120°
- 3 m rubber power cable H05RN-F 3G1,5 with shook- proof plug
- With 2 IP54 socket outlets with flap lids
- With 2 USB ports (1x type A / 1x type C)
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof

Model	luminous flux	colour temperature	EAN	Art. no.
50 Watt	6500 Lumen	4000 K (neutral white)	4011160464317	46431

50 Watt
6500 Lumen
4000 Kelvin

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

80 Watt
10400 Lumen
4000 Kelvin

Slimline Pro 80 W mobile LED work light

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM LED chip
- With pressure compensation element to prevent condensation and corrosion in the floodlight housing
- With protective grille and shock-absorbing protective corners
- On a stable and reinforced, powder-coated metal frame
- With ergonomic, non-slip 2-component handle
- With on/off switch
- Colour rendering: CRI >80
- Beam angle: 120°
- 3 m rubber power cable H05RN-F 3G1,5 with shook- proof plug
- With 2 IP54 socket outlets with flap lids
- With 2 USB ports (1x type A/ 1x type C)
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof

Model	luminous flux	colour temperature	EAN	Art. no.
80 Watt	10400 Lumen	4000 K ((neutral white)	4011160464324	46432

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

NEW

- High-quality die-cast aluminium floodlight housing IP65, 360° continuously adjustable, with protective grille and shock-absorbing protective corners
- with original OSRAM LED CHIP
- Pressure compensation element to prevent condensation and corrosion in the floodlight housing
- On powder-coated, foldable metal tripod, stable and reinforced
- Infinitely height-adjustable
- With cabel rewind on the tripod
- 5 m rubber power cable H05RN-F 3G1,0 with shook- proof plug

50 Watt
6500 Lumen
4000 Kelvin

A↑G **F**

1,77 m

0,88 m

Slimline Pro Chip LED work light with tripod 50 W

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM LED chip
- With pressure compensation element to prevent condensation and corrosion
- With protective grille and shock-absorbing protective corners
- On a stable and reinforced, powder-coated metal tripod, height-adjustable from 0.88 m to 1.77 m
- Colour rendering: CRI >80
- Beam angle: 120°
- 5 m rubber power cable H05RN-F 3G1,0 with shook- proof plug
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof
- with carrying bag

Model	luminous flux	colour temperature	EAN	Art. no.
50 Watt	6550 Lumen	4000 K (neutral white)	4011160464447	46444

LED | CE | IP44 | | |

Carrying bag included

Slimline Pro Chip LED work light with tripod 2x50 W

A↑G **F**

2,05 m

0,96 m

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM LED chip
- With pressure compensation element to prevent condensation and corrosion
- With protective grille and shock-absorbing protective corners
- Floodlights can be switched on and off separately via their own switch
- On a stable and reinforced, powder-coated metal tripod, height-adjustable from 1.07 m to 2.05 m
- Colour rendering: CRI >80
- Beam angle: 120°
- 5 m rubber power cable H05RN-F 3G1,0 with shook- proof plug
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof
- with carrying bag

2 x 50 Watt
2 x 6500 Lumen
4000 Kelvin

Model	luminous flux	colour temperature	EAN	Art. no.
2 x 50 Watt	2 x 6500 Lumen	4000 K (neutral white)	4011160464454	46445

LED | CE | IP44 | | |

Carrying bag included

NEW: SLIMLINE PRO LED FLOODLIGHTS

NEW

50 Watt
6500 Lumen
4000 Kelvin

E | A↑G

Art. no. 46420

50 Watt
6500 Lumen
4000 Kelvin

E | A↑G

Art. no. 46421

120 Watt
15600 Lumen
4000 Kelvin

E | A↑G

Art. no. 46422

LED   CE   IP44

Slimline Pro Chip LED floodlight

- Lifespan over 50,000 hours (130 lm/W)
- With original OSRAM CHIP LED
- Slim, reinforced die-cast aluminium housing
- With pressure compensation element to prevent condensation and corrosion (only on models without motion detector)
- Swivelling and lockable bracket
- Colour rendering: CRI >80
- LED beam angle: 120°
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Protection class: I
- Floodlight housing IP65
- IP44: protected against foreign bodies and splash-proof

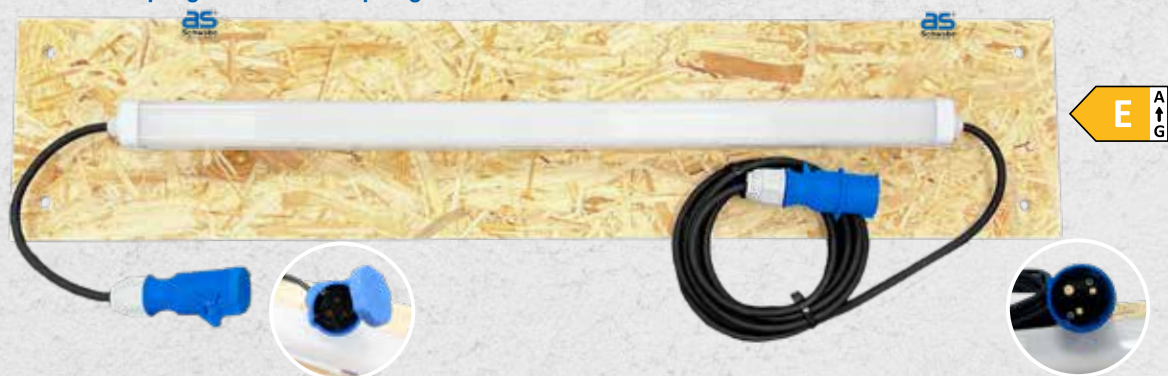| Model	luminous flux	colour temperature	Connection cable	EAN	Art.-Nr.
50 Watt	6500 Lumen	4.000 K (neutral white)	10 cm H05RN-F 3G1.0 cable with quick-connect adapter for cables up to 3G1.5 mm²	4011160464201	46420
50 Watt	6500 Lumen	4.000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160464218	46421
120 Watt	15600 Lumen	4.000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160464225	46422

Tri-proof tube light

- LED tri-proof tube light mounted on an OSB-3 board for attachment to walls or ceilings
- Ready to plug in
- LED light is intended for series mounting
- Input: 4.5 m H07RN-F 3G1.5 with shock-proof plug / 4.5 m H07RN-F 3G1.5 with CEE plug 230 V / 16 A / 3-pole
- Output: 0.30 m H07RN-F 3G1.5 with with rubber coupling / 0.30 m H07RN-F 3G1.5 with CEE coupling 230 V / 16 A / 3-pole
- Colour rendering: CRI > 80
- Colour temperature: 4000 K (neutral white)
- ~ 112 LM/W
- IK08
- **IP44:** protected against foreign bodies and splash-proof

*24 Watt
2700 Lumen
4000 Kelvin*

LED tri-proof tube light I
with shock-proof plug and coupling

E | A↑G

*Fixing holes at all four corners
- Ø 14 mm*

LED tri-proof tube light II CEE
with CEE plug and CEE coupling

E | A↑G

LED | CE | IP44 | | | |

**Suitable extensions can be found
in our main catalogue.**

Model	Luminous flux	Colour temperature	Version	PU	EAN	Art. no.
24 Watt	2700 Lumen	4.000 K (neutral white)	LED tri-proof tube light I on OSB-3 board Input: 4.5 m H07RN-F 3G1.5 with shock-proof plug. Output: 0.30 m H07RN-F 3G1.5 with rubber coupling.	1	44011160468711	46871
24 Watt	2700 Lumen	4.000 K (neutral white)	LED tri-proof tube light II on OSB-3 board Input: 4.5 m H07RN-F 3G1.5 with CEE plug 230 V / 16 A / 3pole Output: 0.30 m H07RN-F 3G1.5 with CEE coupling 230 V / 16 A / 3pole	1	4011160468728	46872
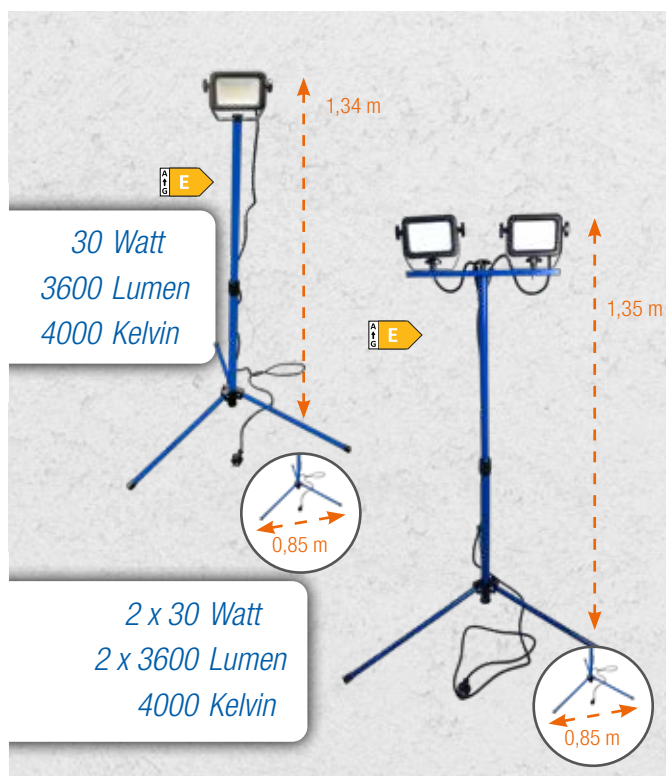
Optiline mobile LED work lights with tripod

NEW

- Lifespan over 40,000 hours (120 lm/W)
- Plastic housing with aluminium heat sink
- Satin-finished light disc
- On a stable metal tripod, height-adjustable
- Colour rendering: CRI >80
- Beam angle: 120°
- Colour temperature: 4000 K (neutral white)
- 2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Replaceable LED board
- Protection class: I
- Floodlight housing: IP65
- IP44: protected against foreign bodies and splash-proof

30 Watt
3600 Lumen
4000 Kelvin

2 x 30 Watt
2 x 3600 Lumen
4000 Kelvin

1,34 m

1,35 m

0,85 m

0,85 m

Model	Luminous flux	Height adjustable	EAN	Art. no.
30 Watt	3600 Lumen	from 0.80 m to 1.34 m	4011160466908	46690
2 x 30 Watt	ca. 2 x 3600 Lumen	from 0.81 m to 1.35 m	4011160466915	46691

LED | CE | IP44 | construction site | for outdoor use | for indoor use

NEW

30 Watt
3600 Lumen
4000 Kelvin

50 Watt
6000 Lumen
4000 Kelvin

100 Watt
12.000 Lumen
4000 Kelvin

150 Watt
18.000 Lumen
4000 Kelvin

200 Watt
24.000 Lumen
4000 Kelvin

Optiline mobile LED work light

- Lifespan over 40,000 hours (120 lm/W)
- Plastic housing with aluminium heat sink and swivelling and lockable mounting bracket
- With pressure equalisation element to prevent condensation and corrosion (from 50 W)
- Satin-finished light disc
- Foldable frame with insulated handle
- Colour rendering: CRI 80-90
- LED beam angle: 120°
- With rubber power cable H05RN-F 3G1,0 with shock-proof plug
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Replaceable LED board
- Protection class: I
- Floodlight housing: IP65
- IP44: protected against foreign bodies and splash-proof

LED | CE | IP44 | construction site | for outdoor use | for indoor use

Model	Luminous flux	Colour temperature	Connecting cable	EAN	Art. no.
30 Watt	ca. 3600 Lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160466809	46680
50 Watt	ca. 6000 Lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160466816	46681
100 Watt	ca. 12.000 Lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160466823	46682
150 Watt	ca. 18.000 Lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160466830	46683
200 Watt	ca. 24.000 Lumen	4000 K (neutral white)	2 m rubber power cable H05RN-F 3G1,0 with shock-proof plug	4011160466847	46684

NEW

30 Watt 3600 Lumen 4000 Kelvin	50 Watt 6000 Lumen 4000 Kelvin	100 Watt 12.000 Lumen 4000 Kelvin

Optiline LED floodlight with motion detector

- Lifespan over 40,000 hours (120 lm/W)
- Plastic housing with aluminium heat sink
- With pressure equalisation element to prevent condensation and corrosion (from 50 W)
- Satin-finished light disc
- Motion detector adjustable 10s - 10min, 3 – 10,000 lux, 4-10m
- Colour rendering: CRI >80
- Beam angle: 120°
  With quick-connect adapter, connectable cable cross-section 3G2.5
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Replaceable LED board
- Protection class: I
- IP44: protected against foreign bodies and splash-proof

LED · CE · IP44

Model	Luminous flux	Colour temperature	Connecting cable	EAN	Art. no.
30 Watt	ca. 3600 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466700	46670
50 Watt	ca. 6000 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466717	46671
100 Watt	ca. 12.000 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466724	46672

30 Watt 3600 Lumen 4000 Kelvin	50 Watt 6000 Lumen 4000 Kelvin	100 Watt 12.000 Lumen 4000 Kelvin	150 Watt 18.000 Lumen 4000 Kelvin

Optiline LED floodlights

- Lifespan over 40,000 hours (120 lm/W)
- Plastic housing with aluminium heat sink
- With pressure equalisation element to prevent condensation and corrosion (from 50 W)
- Satin-finished light disc
- Colour rendering: CRI >80
- Beam angle: 120°
- With quick-connect adapter, connectable cable cross-section 3G2.5
- Input voltage / frequency: 230 V / 16 A / 50-60 Hz
- Replaceable LED board
- Protection class: I
- IP65: dust-tight and jet-water-proof

NEW

LED · CE · IP65

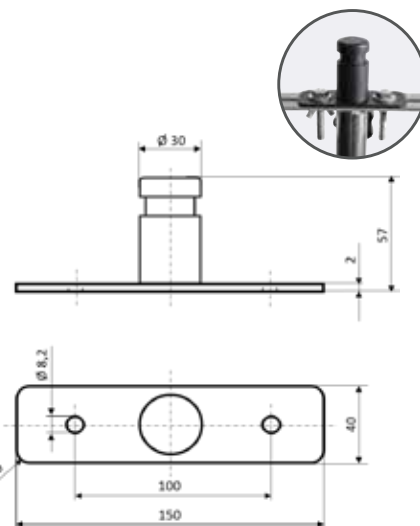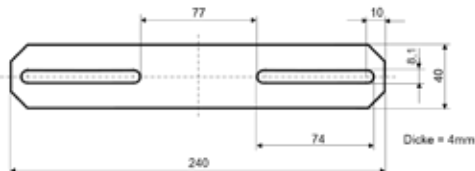| Model	Luminous flux	Colour temperature	Connecting cable	EAN	Art. no.
30 Watt	ca. 3600 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466601	46660
50 Watt	ca. 6000 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466618	46661
100 Watt	ca. 12.000 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466625	46662
150 Watt	ca. 18.000 Lumen	4000 K (neutral white)	15 cm rubber power cable H05RN-F 3G1,5 with quick- connect adapter	4011160466632	46663

Dimensions holder

32   10,5
168   62,4   8,1   40   Dicke = 4mm
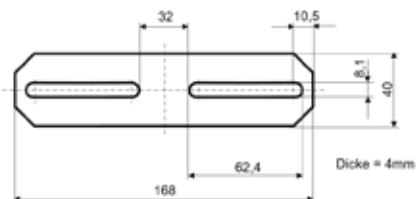
Dimensions universal crossbar

77   10
240   74   8,1   40   Dicke = 4mm

Ø 30   57   2

Ø 8,2   R 10   100   150   40

2,6 m

1,1 m

Professional tripod with universal crossbar

- High processing quality workmanship, galvanised surface
- Very good stability due to three-legged frame
- Stand includes holder and universal crossbar
- Adapter DIN pin art. no. 46759 can be ordered separately
- max. 7 kg load capacity

Height-adjustable	EAN	Art.-no.
from 1 m to 2,6 m	4011160467509	46750

Adapter DIN pin (optional)

- Adapter plate, including galvanised DIN pin (according to DIN 14640) for mounting on stand
- Hole spacing of adapter plate 100 mm
- Dimensions of adapter plate: 150 x 40 mm

optional	EAN	Art.-no.
Adapter DIN pin	4011160467592	46759

DIN pin

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 pin 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
- Height-adjustable legs for uneven surfaces
- Includes 3 safety cords with snap hook and 3 ground peg for stability
- Max. 40 kg load capacity

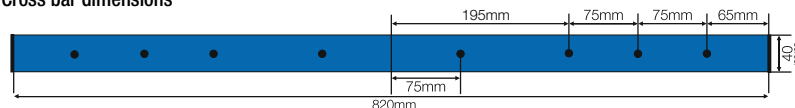| Height adjustable	EAN	Art. no.
from 1.3 m to 4.6 m	4011160467585	46758

Cross bar dimensions

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

Incl. carrying bag and traverse

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

Weight bags for tripods

Set consisting of	EAN	Art.-no.
3x weight bag, serves for additional stabilisation of the tripod	4011160467561	46756

DIN TRIPOD

max. 3,7 m

Height-adjustable legs for uneven ground

1,46 m

Chain drive

Hand crank

Individually height adjustable

Safety stand and security leg

Anchoring holes on the legs for fastening to the ground with ground anchors.

Profi tripod XXL Easy-Lift

- High processing quality workmanship
- Powder-coated tubular iron frame with crank and chain drive
- With cable hook
- Tripod with DIN spigot and 820 mm long crossbar with DIN mount for quickly attaching and securing the work lights on the stand
- Adjustable support legs (individually telescoping)
- Stand base with anchoring holes for very good stability
- Max. load capacity 45 kg
- Incl. carrying bag
- Height when folded: 1980 mm / width when folded: 210 mm

Incl. carrying bag and cross bar

Height adjustable	EAN	Art. no.
from 1,7 m to 3,7 m	4011160467523	46752

Cross bar dimensions
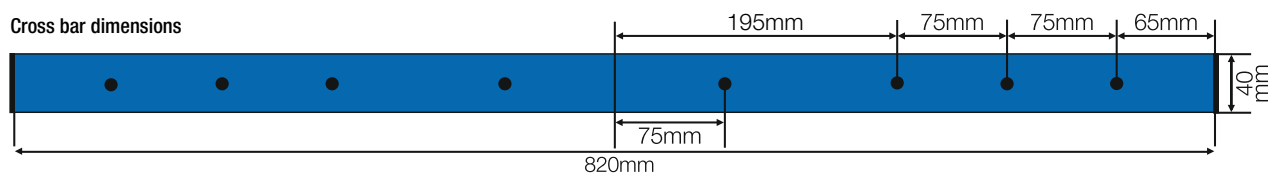
195mm   75mm   75mm   65mm

40 mm

75mm

820mm

Weight bags for tripods

Set consisting of	EAN	Art.-no.
3x weight bag, serves for additional stabilisation of the tripod	4011160467561	46756

ENERGYLINE XL LED FLOODLIGHTS FOR LARGE AREAS

Technical data

- Premium large-area floodlight for robust applications on construction sites
- With robust adjustable bracket for installation on cranes etc.
- Extremely impact-resistant die-cast aluminium housing: IK08
- Polycarbonate diffusing disc with lenses for better light distribution
- Highly efficient heat dissipation thanks to the special surface design of the back of the housing
- Extremely long-lasting high-performance LEDs with a lifespan of over 60,000 hours
- Colour rendering index: CRI > 80
- Beam angle: 90°
- 140 LM/W
- Connection: 230 V / 50-60 Hz
- **IP66:** dust-tight and water-tight for outdoor use

Back of housing

LED | CE | IP66 | construction site | for outdoor use | for indoor use

1000 Watt
ca. 140000 Lumen
4000 Kelvin

600 Watt
ca. 84000 Lumen
4000 Kelvin

*200 Watt*
ca. 28000 Lumen
4000 Kelvin

D
A
G

Art. no. 46213

Art. no. 46212

Art. no. 46211

Model	Luminous flux	Colour temperature	Version	PU	EAN	Art. no.
200 Watt	Approx. 28000 Lumen	4000 K (neutral white)	**4.5 m** rubber power cable H07RN-F 3G1.5 with shock-proof plug	1	4011160462115	46211
600 Watt	Approx. 84000 Lumen	4000 K (neutral white)	**10 m** rubber power cable H07RN-F 3G1.5 with shock-proof plug	1	4011160462122	46212
1000 Watt	Approx. 140000 Lumen	4000 K (neutral white)	**25 m** rubber power cable H07RN-F 3G1.5 with shock-proof plug	1	4011160462139	46213

Crane bracket for LED floodlight "EnergyLine"

- Bracket for secure installation of EnergyLine LED floodlights to cranes.
- Material: galvanised mild steel, thickness 6 mm.
- Dimensions (HxWxD): 950 x 570 x 120 mm.
- With safety folding cotter pins 3.8 mm.

Dimensions	EAN	Art.-no.
950 x 570 x 120 mm	**4011160462146**	**46214**
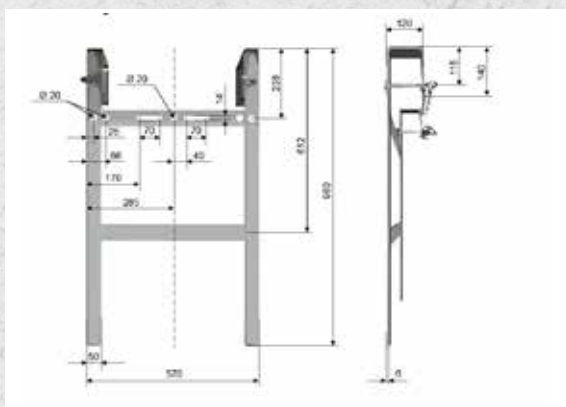
Energyline XL LED floodlights for large areas

- 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)

ENERGYTUBE XL 360°LED FLOODLIGHT

200 Watt
30000 Lumen
5000 Kelvin

D | A↑G

Eyelet and carabiner hook

DIN pin holder

Shock-proof plug

500 Watt
70000 Lumen
5000 Kelvin

D | A↑G

Eyelet and carabiner hook

DIN pin holder

Shock-proof plug

Lock with two keys

Carrying handle

Gas pressure spring

EnergyTube XL 200

- Premium 360° LED floodlight for all-round illumination of large areas up to approx. 2400 m²
- With spigot attachment for mounting on tripods with DIN mount
- Possible use of metal eyelet 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
- Weight: 5,1 kg
- 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 | construction site | for outdoor use | for indoor use

EnergyTube XL 500

- Premium 360° LED floodlight for all-round illumination of large areas up to approx. 3200 m²
- With spigot attachment for mounting on tripods with DIN mount
- Possible use of metal eyelet 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
- Weight: 6,7 kg
- 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 | construction site | for outdoor use | for indoor use

Transport box for EnergyTube XL

- Suitable for EnergyTube XL floodlights 200 W and 400 W
- Stable, protective housing made of aluminum checker plate for safe transport
- With foam insert and lockable lid incl. 2 keys
- Cushioned opening and closing of the lid because of the gas pressure spring (approx. 80°)
- Movable handles on both sides for a non-slip grip when carrying

Transport box for EnergyTube XL 200 W and 500 W	EAN	Art. no.
dimensions: 1000 x 320 x 320 mm	4011160462436	46243

Energytube XL 1500 ultra floodlight

- Premium 360° LED floodlight for all-round illumination of large areas up to approx. 6000 m^2
- With IP65 control unit (on/off - dimming 1% - 100%)
- With spigot attachment for mounting on tripods with DIN mount
- LED encased in polycarbonate protective pillar, extremely impact-resistant IK08
- Extremely durable high-performance LEDs with a service lifespan over 50,000 hours
- Colour rendering: CRI > 80
- With integrated thermo switch
- Surrounding operating temperature: -15° C to + 40° C
- Beam angle: 360°
- Connection: 230 V / 16 A / 50 - 60 Hz
- 11.4 m connection cable with shock-proof plug
- Incl. transport box
- Weight: ca. 17 kg
- IP54: dust and splash-proof

11.4 m connection cable
with shock-proof plug

Control unit
On/off switch / dimming

With detachable
connection cable for
simple transport

EnergyTube XL 1500 Ultra

- Premium LED Spotlight for all-round illumination of large areas up to approx. 6000 m^2
- Including transport box
- 150 LM / W

Model	Luminous flux	Colour temperature	EAN	Art. no.
1500 Watt	ca. 225.000 Lumen	5000 K (neutral white)	4011160462443	46244

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

0,52 m

1,7 m

0,49 m

Lockable with a padlock
(Lock not included)

Handles on the right and
left side of the box

Wheels for easy transport
of the box

4,6 m

D

DIN pin

Components of the set:

1x EnergyTube XL 360° 200 W

LED floodlight (art. no. 46241)

1x Professional tripod XXL with traverse

(art. no. 46758)

EnergyTube XL 200 W with professional tripod XXL

EnergyTube XL 360° 200 W LED floodlight (art. no. 46241 in protective bag):
• For all-round illumination of large areas up to approx. 2400 m^2
• Luminous flux: approx. 30000 LM
• Colour temperature: 5000 K (neutral white)
• With spigot attachment for mounting on tripods with DIN mount
• Possible use of metal eyelet and snap hook for quick hanging
• 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 in practical bag
• Tripod with DIN spigot and 820 mm long traverse with DIN support for 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

EnergyTube XL is packed in a dimensionally stable protective bag.

Tripod and accessories are packed in practical bag.

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

DIN pin

D | A↑G

from 1,3 m
to 4,6 m

Components of the set:

1x EnergyTube XL 360° 500 W
LED floodlight (art. no. 46242)
1x Professional tripod XXL with traverse
(art. no. 46758)

EnergyTube XL 500 W with professional tripod XXL

EnergyTube XL 360° 500 W LED floodlight (art. no. 46242 in protective bag):
- 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 spigot attachment for mounting on tripods with DIN mount
- Possible use of metal eyelet and snap hook for quick hanging
- 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 in practical bag
- Tripod with DIN spigot and 820 mm long traverse with DIN support for 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

EnergyTube XL is packed
in a dimensionally stable
protective bag.

Tripod and accessories are
packed in practical bag.

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

Components of the set:

1x EnergyTube XL 1500 Ultra
(Art. no. 46244)

1x Profi tripod XXL Easy-Lift
(Art. no. 46752)

max. 3,7 m

Set Energy XL 1500

EnergyTube XL 1500 Ultra (Art. no. 46244) in transport box:

- Premium LED floodlight for illuminating large areas up to approx. 6000 m2
- Light output: approx 225000 LM
- Colour temerature: 5000 K (neutral white)
- With IP65 control unit (on/off - dimming 1% - 100%)
- With DIN spigot mount for mounting on tripods
- LED encased in polycarbonate protective pillar, extremely impact-resistant IK08
- Extremely durable high-performance LEDs with a lifespan over 50000 hours
- Colour rendering: CRI > 80
- With integrated thermo switch
- Surrounding operating temperature: -15° C to + 40° C
- Beam angle: 360°
- Connection: 230 V / 16 A / 50 - 60 Hz
- 11.4 m connection cable with H07RN-F 3G1,5 with shock-proof plug
- Incl. transport box
- Weight: ca. 17 kg
- **IP54: dust and splash-proof**

Profi tripod XXL Easy-Lift (Art. no. 46752):

- High processing quality
- Powder-coated tubular iron frame with crank and chain drive
- with cable hook
- Tripod with DIN spigot and 820 mm long crossbar with DIN mount for quickly attaching and securing the work lights on the stand
- Adjustable support legs (individually telescoping)
- Stand base with anchoring holes for very good stability
- Max. load capacity 45 kg
- incl. carrying bag
- Height when folded: 1980 mm / width when folded: 210 mm

**Incl. carrying bag for the tripod
and transport box for the
EnergyTube**

Set	Components	EAN	Art. no.
ENERGY XL 1500	EnergyTube XL1500 Ultra and Profi tripod XXL Easy Lift	4011160198632	19863

EnergyTube XL 1500 Ultra (Art. no. 46244)
mounted on
Profi Stativ XXL Easy-Lift (Art. no. 46752)

Available as

SET ENERGY XL 1500

Art.- Nr. 19863

Catalogue

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as - Schwabe GmbH   Merkurstraße 10   D - 72184 Eutingen   Tel. +49 7457 9 48 53 10   d.mueck@as-schwabe.de   www.as-schwabe.de

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