

PRODUCT DATASHEET

LED WORKLIGHT TRIPOD 1X30 W 4000 K

Starters for single operation at 230 V AC (ST 111, ST 171, ST 173) | Starters for single operation at 230 V AC



Areas of application

- Renovation
- Garages
- Basement
- Workshops

Product benefits

- Foldable for easy storage
- Energy savings of up to 80% compared to halogen lamp worklights
- Semi-frosted, tempered glass cover for uniform illumination

Product features

- Available with 1 or 2 luminaire heads
- Rotation angle luminaire head: 360°, swiveling: 180°
- Type of protection, luminaire head and housing: IP65, Type of protection, plug: IP44
- Height adjustment of tripod up to 1.8 m total height
- Quick-release fastener for adjustment of luminaire head angle
- Type E/F plug



TECHNICAL DATA

Electrical data

Nominal wattage	30.00 W
Nominal voltage	220...240 V
Operating mode	Electronic control gear (ECG)
Nominal current	145.000 mA
Type of current	AC
Mains frequency	50...60 Hz
Power factor λ	> 0.90

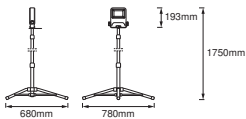
Photometrical data

Luminous flux	2700 lm
Luminous efficacy	90 lm/W
Light color (designation)	Cool White
Color temperature	4000 K
Color rendering index Ra	≥ 80
Light color	840
Standard deviation of color matching	6 sdcn

Light technical data

Beam angle	120 °
Starting time	≤ 0.5 s

Dimensions & Weight



Product weight	2850.00 g
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Temperatures & operating conditions

Ambient temperature range	-20...+45 °C
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Additional product data

Mercury content	0.0 mg
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Capabilities

Dimmable	No
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Certificates & Standards

Type of protection	IP65
Standards	CE / EAC / REACH / ROHS

Country-specific categorizations

Order reference	LED WORKLIGHT 1
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LOGISTICAL DATA

Temperature range at storage	-30...+70 °C
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Energy labelling regulation data acc EU 2019/2015

Length	780.00 mm
Height	1750.00 mm
Width	680.00 mm

EQUIPMENT / ACCESSORIES

- Complete mounting and connecting accessories included

Safety advice

- Product in protection class I. All electrically conductive, metallic housing parts that can absorb voltage during operation or during maintenance in the event of a fault must be continuously connected to the protective earthing conductor.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.