

professionalLINE 360° LED Construction Light TU 23050 M 23700 lm+3200 lm, IP 54, 5 m H07RN-F 3G1,5

For indoors and outdoors use, IP 54, IK 08.



professionalLINE 

**ENGINEERED IN
GERMANY** **3** YEARS
MANUFACTURER
GUARANTEE



Product number 9171420100
EAN 4007123674732

DESCRIPTION

- Excellent all-round illumination thanks to 360° beam angle, glare-free light and large light diffusion.
- With additional extendable, tiltable and swivelling spot telescope. Lockable and extendable up to approx. 1.73 m.
- All-terrain, transportable spotlight with wheel brake.
- Both lights can be switched independently.
- With switching levels: 100 % / 50 % / 25 %.
- Robust, break-proof and impact-resistant plastic housing.
- With splash-proof sockets on the spotlight.
- Category 2 (K2) equipment: Use for rough operation with high mechanical, physical and chemical effects.



professionalLINE 360° LED Construction Light TU 23050 M 23700 lm+3200 lm, IP 54, 5 m H07RN-F 3G1,5

For indoors and outdoors use, IP 54, IK 08.



Product number 9171420100
EAN 4007123674732

TECHNICAL DATA

Cable quality	Rubber-Neoprene	Lifetime	30000 h
Product number	9171420100	Cable length	5 m
Luminous flux	23700 lm	Cable designation	H07RN-F 3G1,5
Total luminous flux secondary source	3200 lm	Max. height adjustable	1.73 cm
Power consumption	190 W	With socket outlet	true
Luminous efficacy	125 lm/W	Number of socket outlets	2
Energy efficiency class		Impact strength	IK08
Colour temperature	6500 K	Protection class	I
Colour rendering index	80-89 (class 1B)	Degree of protection (IP)	IP54
Min.-Max. Nominal input voltage	220 V - 240 V	Colour	black/orange

PACKAGING, DIMENSIONS AND WEIGHTS

UP	1	Weight of product (including packaging)	11.44 kg
Weight of product (without packaging)	9.73 kg	Dimension LxWxH (incl. packing)	43 cm x 52 cm x 132 cm
Dimension LxWxH (without packing)	53 cm x 43 cm x 131 cm		