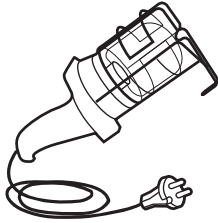


LED inspection lamps for professional use

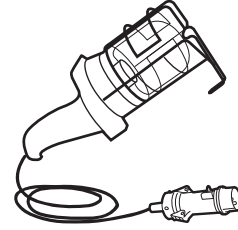
Cat. No(s): 0 622 10/11/15



0 622 10



0 622 11



0 622 15

1. USE

Site inspection lamps for lighting up hard-to-reach nooks and crannies. They have a rotary guard with protective coating, a rubber handle and lamp glass. Supplied with LED lamp. Also work with 230 V~ compact fluorescent lamps with an E27 base.

2. RANGE

Inspection lamp without a clamp Wired and equipped with a 10 m cord fitted with a 2P plug (H05RN-F - 2 x 1 mm ²). Type Z non-demountable. Class II	0 622 10
Inspection lamp with adjustable clamp and switch Wired and equipped with a 10 m cord fitted with a 2P plug (H07RN-F - 2 x 1 mm ²). Type Z non-demountable. Class II	0 622 11
Inspection lamp without a clamp Wired and equipped with a 10 m cord fitted with a Hypra straight plug (H05RN-F - 2 x 1 mm ²). Type Z non-demountable. Class III	0 622 15

3. DIMENSIONS

Guard: diameter 110 mm
 Cord: length 10 m
 Inspection lamp: full height 300 mm

4. TECHNICAL CHARACTERISTICS

■ 4.1 Mechanical characteristics

Impact tests: IK 05
 Protection against solid bodies and liquids: IP 55

■ 4.2 Material characteristics

Handle: Black SEBS RAL 9017
 Clamp: SEBS + PA66
 Guard: Red Rilsan[®] coated steel RAL 3020
 Lampholder: PET
 Handle: rubber
 Lamp glass: toughened glass
 Halogen-free
 UV-resistant
 Self-extinguishing:
 750°C/30 s for insulating components holding live parts in place.
 650°C/30 s for other insulating components.

■ 4.3 Electrical characteristics

• Cat. No. 0 622 10/11

Voltage: 230 V~
 Frequency: 50/60 Hz
 2P plug: 16 A

• Cat. No. 0 622 15

Voltage: 24 V
 Frequency: 0/60 Hz
 With 2P Hypra straight plug (Cat. No. 0 524 21): 16 A

• Lamp:

Type: LED
 Lifetime : 15,000 hours

• Lampholder:

Voltage	230 V~	24 V
Power	7 W	10 W
Luminous flux	800 lm	1000 lm
Colour temperature	2700 K	4000 K

Type T 270
 E27 base

■ 4.4 Climate characteristics

Usage temperature: -20°C to +40°C
 Storage temperature: -20°C to +70°C

5. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

Caution: Always test before using special cleaning products.

6. ACCESSORIES

Spare lamp glass in toughened glass Cat. No. 0 622 47

Supplied with spare seal.

7. STANDARDS AND APPROVALS

CE

Compliant with installation and manufacturing standards.

See e. catalogue.