

AE000019

Connection technology • Teach adapter

accessories light, Configuration device, 15x75x55mm

including Plug-in power supply



LED lights are required in nearly every industrial sector. A lighting coordinated on the respective workplace ensures a better visibility, increases the production quality, the working safety and helps additionally to save energy costs. Their long lifetime, which is independent of switching cycles, reduces maintenance costs and increases the availability. LED lights are used for the illumination of workplaces, work areas of machines, control cabinets and several other fields of application.

Electrical features

Type of A electrical connection	Plug power supply angled
Type of B electrical connection	M12
Number of pins	8
Protection class	III
Supported communication interface	USB

Mechanical features

Design	Cuboid
Width	55 mm
Height	15 mm
Length	75 mm
Housing material	Aluminum
Ambient temperature	-10 - 40 °C

Optical features

Risk group	0
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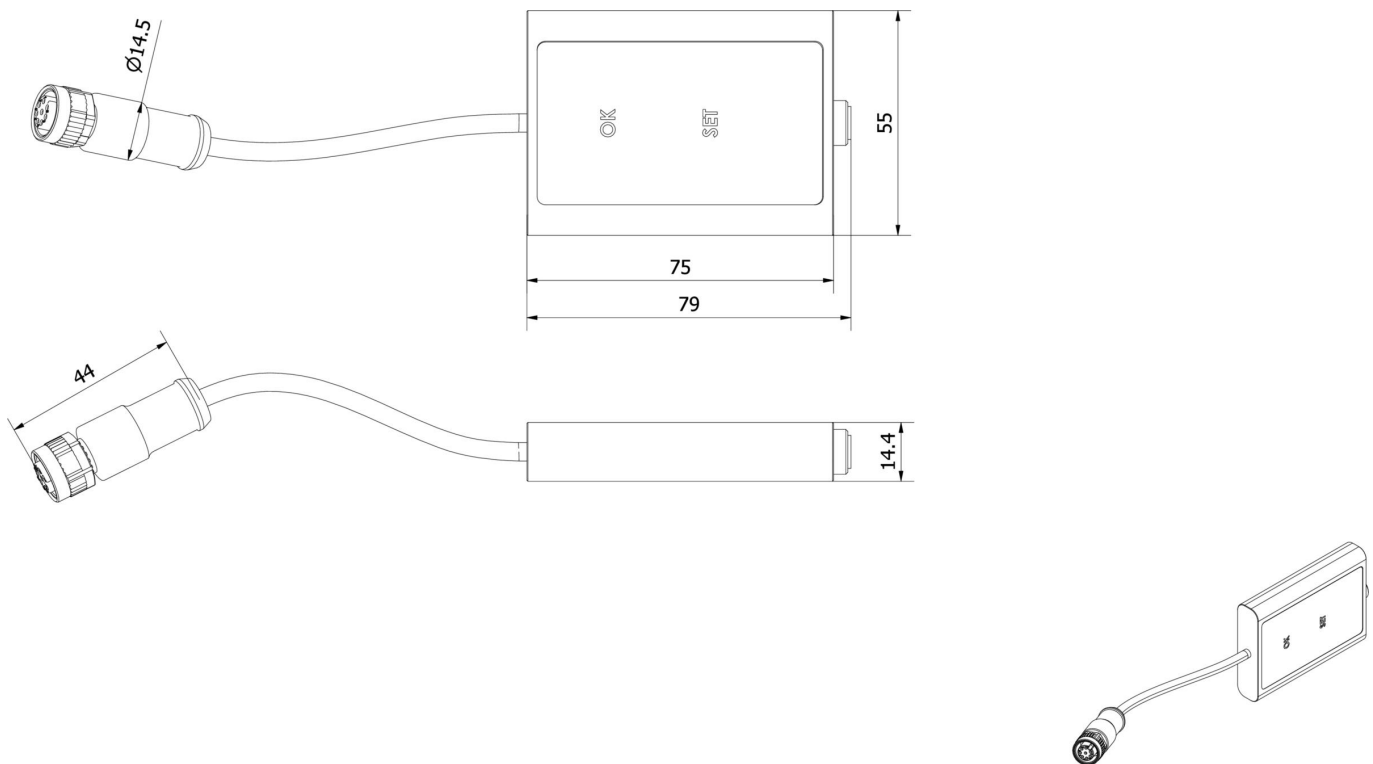
Classification

ETIM 8	EC000348 Machine and workbench light
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More

IPF Product Group	900 accessories
packaging dimensions	143 x 74 x 74 mm
gross weight	333 g
Customs tariff number	85437090
WEEE number	40951076
Reach-compliant	Yes
RoHS-compliant	Yes

Dimensional drawing



Installation

Mounting / installation may only be carried out by a qualified electrician!



Disposal

WEEE number according to § 6 para. 3
ElektroG: 40951076

Safety warnings

- / Before initial operation, please make sure to follow all safety instructions that may be provided in the product information.
- / Never use these devices in applications where the safety of a person depends on their functionality.