

## AO000182

### ACCESSORIES • ILLUMINATION

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.



#### MECHANICAL DATA

Ambient temperature (MAX)	40 °C
Ambient temperature (MIN)	-10 °C
Degree of protection (IP)	IP50
Height	25 mm
Housing material	Aluminium
Width	14 mm

#### ELECTRICAL DATA

Lamp power	1 W
Nominal supply voltage (MAX)	24 V
Nominal supply voltage (MIN)	24 V
Number of pins	4
Type of electrical connection	M5-connector
Voltage type	DC

#### OPTICAL DATA

Actual camera illumination	Yes
Light source	Polarity free red light

#### DIMENSIONAL DRAWING

#### INSTALLATION



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

#### DISPOSAL



#### 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.