

AO98F002

Accessories • Alignment aid

Accessories, Optical, Laser sighting aid for OI98, including batteries

including Nut, Battery



Laser sighting aid Alignment aid for infrared measuring head

Mechanical features

Outer diameter	11 mm
Thread length	18 mm
Thread pitch	1 mm
Length	28.4 mm
Thread dimension	M12

Optical features

Laser - output power	1 mW
Laser class	Class 2

Classification

ETIM 8	
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More

IPF Product Group	900 accessories
packaging dimensions	125 x 40 x 70 mm
gross weight	113 g
Customs tariff number	90259000
WEEE number	40951076
Reach-compliant	Yes
RoHS-compliant	Yes

Extract accessories program

OI98A920



Sensor Optical, infrared, -40-900°C, 22:1, 8-36V DC, NO, 0/4-20mA, 0/5-10V, terminal, IP65, V4A, cable length of sensor head 1m

OI98C121



Sensor Optical, infrared, Ø14mm 30long, -40-600°C, 15:1, 10°, 8-36V DC, NO, 0/4-20mA, 0/5-10V, terminal, IP65, V4A, cable length of sensor head 3m

OI98C271



Sensor Optical, infrared, Ø14mm, -40-900°C, 22:1, 8-36V DC, NO, 0/4-20mA, 0/5-10V, terminal, IP65, V4A, cable length of sensor head 8m

OI98C525



Sensor Optical, infrared, Ø14mm, -40-900°C, 22:1, 8-36V DC, NO, 0/4-20mA, 0/5-10V, terminal, IP65, V4A, cable length of sensor head 3m

OI98C558



Sensor Optical, infrared, Ø14mm, -40-900°C, 22:1, 8-36V DC, NO, 0/4-20mA, 0/5-10V, terminal, IP65, V4A, cable length of sensor head 15m

You can find further accessories on our homepage



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.