

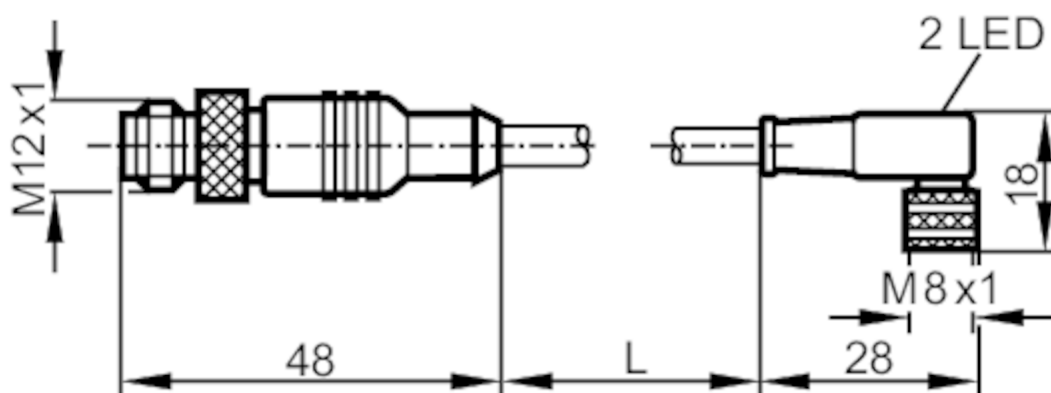
E11390



Connection cable

VDOAF032MSS0005H03STGH030MSS

Article no longer available - archive entry



Application

System	Free from silicone; Halogen-free; gold-plated contacts
Free from silicone	yes

Electrical data

Operating voltage [V]	10...30 DC
Protection class	III
Max. current load total [A]	3

Outputs

Electrical design	PNP
-------------------	-----

Operating conditions

Ambient temperature [°C]	-25...85
Protection	IP 68

Mechanical data

Material	PUR
Molded-body material	PUR
Material nut	brass, nickel-plated

Displays / operating elements

Display	Switching status	1 x LED, yellow
	Power	1 x LED, green

Remarks

Pack quantity	1 pcs.
---------------	--------

E11390

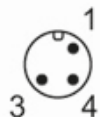


Connection cable

VDOAF032MSS0005H03STGH030MSS

Electrical connection - plug

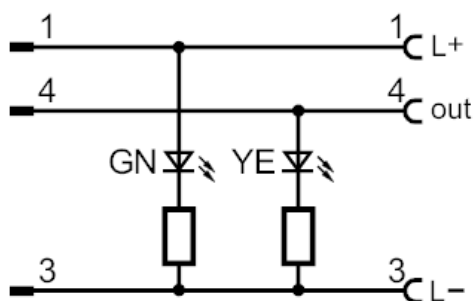
Connector: 1 x M12, straight; coding: A; Moulded body: PUR; Locking: brass, nickel-plated; Contacts: gold-plated; Tightening torque: 0.7...0.9 Nm



Electrical connection

Cable: 5 m, PUR, Halogen-free, black, Ø 4.1 mm; 3 x 0.25 mm² (32 x Ø 0.1 mm)

Connection



Electrical connection - Buchse



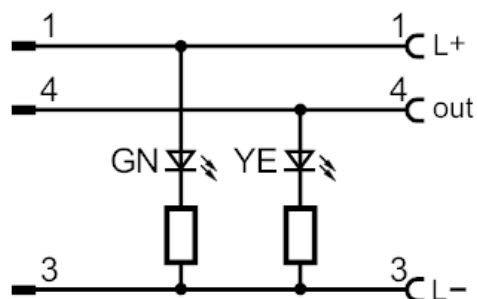
E11390



Connection cable

VDOAF032MSS0005H03STGH030MSS

Connection



Electrical connection - Socket

Connector: 1 x M8, angled; Moulded body: PUR; Locking: brass, nickel-plated; Contacts: gold-plated; Tightening torque: 0.6...0.7 Nm