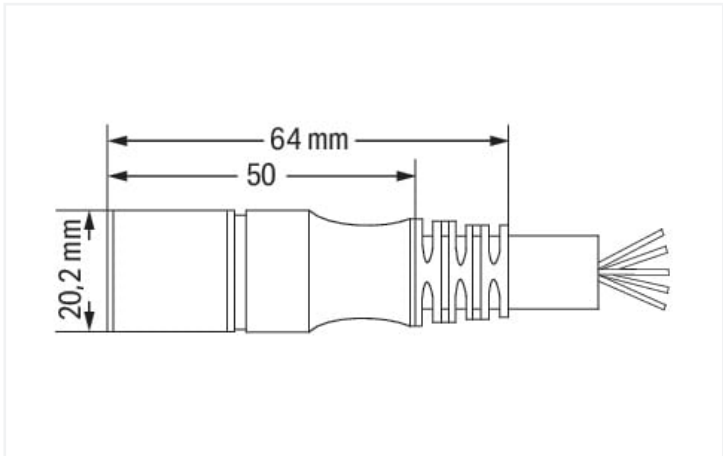
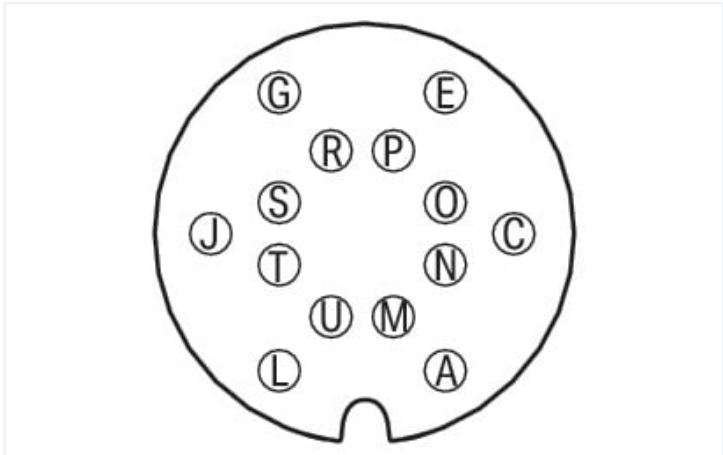




Color: ■ black

Pin A, L: 0.75 mm²
Pin C - J, N - T: 0.34 mm²

- | | |
|-------------------|-------------------|
| A brown | N pink-brown |
| C white-pink | O violet |
| E black | P white |
| G pink | R red |
| J green | S gray |
| L blue | T yellow |
| M commoned with A | U commoned with L |



Dimensions in mm

Technical data	
Connection type	M16 socket - free end
Pole number	14
Cable connection direction to mating direction	0°
Cable length	15 m
Operating voltage	150 V
Operating current	4 A 6 mm ² 0,75 A
Rated surge voltage	1.2 kV

Mechanical data	
Bending cycles	2 million
Drag chain capability	Yes
Sheathed cable diameter	8.9 ... 9.3 mm
Weight	1612 g
Color	black



Environmental requirements	
Ambient (operating) temperature (dynamic)	-30 ... +90 °C
Ambient (operating) temperature (static)	-40 ... +90 °C
Protection type	IP67
Fire load	0 MJ

Commercial data	
eCl@ss 10.0	27-06-03-11
eCl@ss 9.0	27-06-03-11
ETIM 8.0	EC001855
ETIM 7.0	EC001855
PU (SPU)	1 pcs
Packaging type	Box
Country of origin	DE
GTIN	4044918978521
Customs tariff number	85444290900

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

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Environmental Product Compliance

Compliance Search

Environmental Product Compliance756-3205/140-150

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Documentation

System Description

Sensor/Actuator Boxes – General Product Information

pdf428.34 KB

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CAD/CAE-Data

CAE data

WSCAD Universe756-3205/140-150

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