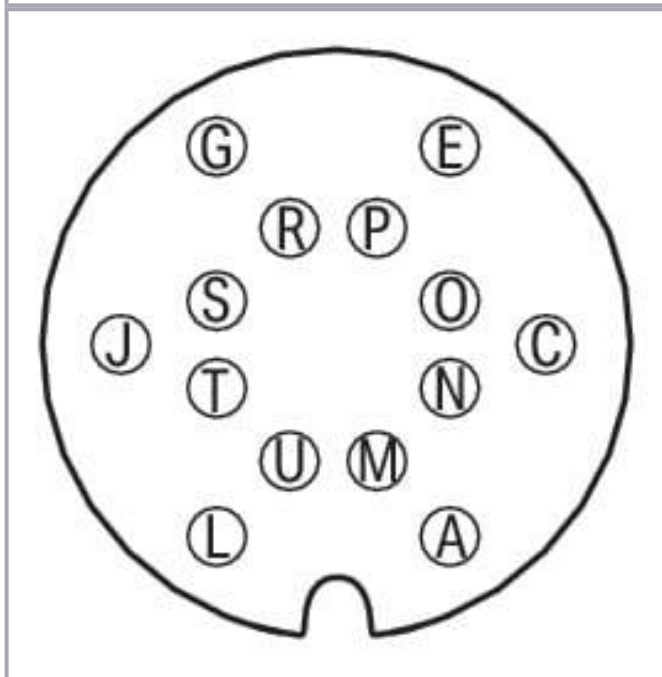
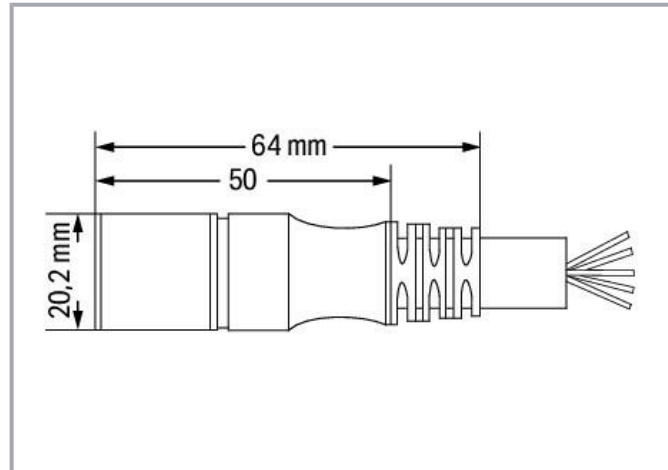




Pin A, L: 0.75 mm²

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

Subject to changes. Please also observe the further product documentation!



Data

Technical data

Connection type	M16 socket - free end
Pole number	14
Cable connection direction to mating direction	0 °
Cable length	10 m
Operating voltage	150 V
Operating current	4 A
Operating current	6 mm² 0,75 A
Rated surge voltage	1.2 kV

Mechanical Data

Bending cycles	2 Mio.
Drag chain capability	yes
Sheathed cable diameter	8.9 ... 9.3 mm
Weight	1016 g
Color	black

Environmental requirements

Ambient (operating) temperature (dynamic)	-30 ... +90 °C
Ambient (operating) temperature (static)	-40 ... +90 °C
Protection type	IP67

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	4044918978514
Customs tariff number	85444290900

Subject to changes. Please also observe the further product documentation!

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Environmental Product Compliance

RoHS Compliance Status	Compliant, No Exemption
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Downloads
Documentation

System Description

Sensor/Actuator Boxes – General Product Information	pdf 438.6 kB	Download
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CAD/CAE-Data

CAE data

WSCAD Universe 756-3205/140-100	URL	Download
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Environmental Product Compliance

Compliance Search

Environmental Product Compliance 756-3205/140-100 Connecting cable; 14-pole; Length: 10 m	URL	Download
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Installation Notes

Subject to changes. Please also observe the further product documentation!