XGSZ12E1210

Ethernet copper cable, Radio frequency identification XG, M12/M12 D coded, 10 m

Main

Range of Product	Telemecanique Radio frequency identification XG
Accessory / separate part category	Connection accessories
Accessory / Separate Part Type	Connecting cable
Product or Component Type	Ethernet copper cable
Product Compatibility	XGSZ33EIP XGSZ33ETH
Accessory / separate part destination	Ethernet network

Complementary

Cable length	32.81 ft (10 m)
Transmission rate	100 Mbit/s
Transmission support medium	2 twisted shielded pairs
Communication network category	5e
AWG Gauge	AWG 26
Electrical connection	1 male connector, M12 straight 4 D coding 1 male connector, M12 straight 4
Conductor material	Copper
Cover Material	PUR
Net Weight	0.95 lb(US) (0.43 kg)

Environment

IP Degree of Protection	IP67
Standards	IEC 60754-1 ISO/IEC 11801 Ed.2, 2002 EIA/TIA-568

Ordering and shipping details

Category	22491-SENS,IDENTIFICATION DEVICE (XGK)
Discount Schedule	DS2
GTIN	3389119075664
Returnability	No
Country of origin	PL

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.57 in (4 cm)
Package 1 Width	11.02 in (28 cm)
Package 1 Length	11.81 in (30 cm)
Package 1 Weight	15.91 oz (451 g)
Unit Type of Package 2	S02
Number of Units in Package 2	4
Package 2 Height	5.91 in (15 cm)
Package 2 Width	11.81 in (30 cm)

Package 2 Length	15.75 in (40 cm)
Package 2 Weight	4.71 lb(US) (2.138 kg)

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes

Wiring Diagram

M12					M12
1	TD +			TD +	1
3	TD –			TD –	3
2	RD +			RD +	2
4	RD –			RD –	4