Product data sheet Characteristics

XZCPV1141L10

pre-wired connectors XZ - straight female - M12 - 4 pins - cable PVC 10m



Accessory / separate part category	Cabling accessory	plicati
Accessory / separate part type	Pre-wired connectors	e
Series name	General purpose	

Complementary

Cable connector fixing Screw-on Collar material Metal Status LED Without Cable length 10 m Cable outer diameter 4.6 mm Cable composition 4 x 0.25 mm² Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Complementary		ŧ
Collar material Metal Status LED Without Cable length 10 m Cable outer diameter 4.6 mm Cable composition 4 x 0.25 mm² Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Electrical connection	M12, 4 pins straight female connector	
Status LED Without Cable length 10 m Cable outer diameter 4.6 mm Cable composition 4 x 0.25 mm² Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Cable connector fixing	Screw-on	0
Cable length 10 m Cable outer diameter 4.6 mm Cable composition 4 x 0.25 mm² Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Collar material	Metal	ŧ
Cable outer diameter 4.6 mm Cable composition $4 \times 0.25 \text{ mm}^2$ Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance $5000 \mu\text{Ohm}$ Insulating resistance $1 \text{G}\Omega$	Status LED	Without	
Cable composition $4 \times 0.25 \text{ mm}^2$ Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance $5000 \mu\text{Ohm}$ Insulating resistance $1 \text{G}\Omega$	Cable length	10 m	re
Cable composition 4 x 0.25 mm² Wire insulation material PVC [Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Cable outer diameter	4.6 mm	
[Ue] rated operational voltage 250 V AC 300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Cable composition	4 x 0.25 mm²	- in
300 V DC [In] rated current 3 A Contact resistance 5000 μOhm Insulating resistance 1 GΩ	Wire insulation material	PVC	
Contact resistance $5000 \mu \text{Ohm}$ Insulating resistance $1 \text{G}\Omega$	[Ue] rated operational voltage		r determ
Insulating resistance 1 G Ω	[In] rated current	3 A	0
	Contact resistance	5000 μOhm	s
Product weight 0.45 kg	Insulating resistance	1 GΩ	
	Product weight	0.45 kg	

Environment

2		7
IP degree of protection	IP65 IP67	
Product certifications	CULus	
Ambient air temperature for operation	-2580 °C (static)	
Ambient air temperature for storage	-2580 °C	

Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 1201 - Schneider Electric declaration of conformity
	Schneider Electric declaration of conformity

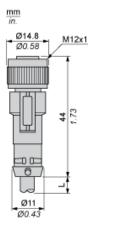
Warranty period

18 months

Product data sheet Dimensions Drawings

XZCPV1141L10

Dimensions



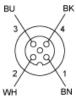
L: Lenght of cable

Product data sheet Connections and Schema

XZCPV1141L10

Connections and Schemes

Connector



BN: Brown
BK: Black
BU: Blue
WH: White