### Product data sheet Characteristics

## XZCPV11V12L2

pre-wired connectors XZ - straight female - M12 - 5 pins - cable PVC 2m



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

#### Complementary

Cable connector fixing  Collar material  Metal  Status LED  Without  Cable length  2 m  Cable outer diameter  5.2 mm  Cable composition  5 x 0.34 mm²  Wire insulation material  PVC  [Ue] rated operational voltage  60 V AC  75 V DC  [In] rated current  3 A  Contact resistance  5000 μOhm  Insulating resistance  1 GΩ	Complementary		•
Collar material Metal  Status LED Without  Cable length 2 m  Cable outer diameter 5.2 mm  Cable composition 5 x 0.34 mm²  Wire insulation material PVC  [Ue] rated operational voltage 60 V AC 75 V DC  [In] rated current 3 A  Contact resistance 5000 μOhm  Insulating resistance 1 GΩ	Electrical connection	M12, 5 pins straight female connector	
Status LED Without  Cable length 2 m  Cable outer diameter 5.2 mm  Cable composition $5 \times 0.34 \text{ mm}^2$ Wire insulation material PVC  [Ue] rated operational voltage $60 \text{ V AC} \\ 75 \text{ V DC}$ [In] rated current $3 \text{ A}$ Contact resistance $5000 \mu\text{Ohm}$ Insulating resistance $1 \text{ G}\Omega$	Cable connector fixing	Screw-on	
Cable length 2 m  Cable outer diameter 5.2 mm  Cable composition 5 x 0.34 mm²  Wire insulation material PVC  [Ue] rated operational voltage $60 \text{ V AC} \\ 75 \text{ V DC}$ [In] rated current $3 \text{ A}$ Contact resistance $5000 \mu\text{Ohm}$ Insulating resistance $1 \text{ G}\Omega$	Collar material	Metal	;
Cable outer diameter 5.2 mm  Cable composition 5 x 0.34 mm²  Wire insulation material PVC  [Ue] rated operational voltage $60 \text{ V AC}$ $75 \text{ V DC}$ [In] rated current $3 \text{ A}$ Contact resistance $5000 \mu\text{Ohm}$ Insulating resistance $1 \text{ G}\Omega$	Status LED	Without	
Cable composition $5 \times 0.34 \text{ mm}^2$ Wire insulation material       PVC         [Ue] rated operational voltage $60 \text{ V AC}$ $75 \text{ V DC}$ [In] rated current $3 \text{ A}$ Contact resistance $5000  \mu\text{Ohm}$ Insulating resistance $1 \text{ G}\Omega$	Cable length	2 m	
Wire insulation material       PVC         [Ue] rated operational voltage       60 V AC 75 V DC         [In] rated current       3 A         Contact resistance       5000 μOhm         Insulating resistance       1 GΩ	Cable outer diameter	5.2 mm	:
[Ue] rated operational voltage       60 V AC 75 V DC         [In] rated current       3 A         Contact resistance       5000 μOhm         Insulating resistance       1 GΩ	Cable composition	5 x 0.34 mm²	
75 V DC  [In] rated current 3 A  Contact resistance 5000 μOhm  Insulating resistance 1 GΩ	Wire insulation material	PVC	
Contact resistance 5000 μOhm Insulating resistance 1 GΩ	[Ue] rated operational voltage		:
Insulating resistance 1 GΩ	[In] rated current	3 A	
<u> </u>	Contact resistance	5000 μOhm	
Product weight 0.09 kg	Insulating resistance	1 GΩ	:
	Product weight	0.09 kg	:

#### **Environment**

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

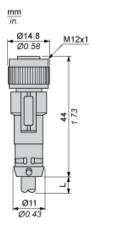
### Contractual warranty

Warranty period	18 months		
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# Product data sheet Dimensions Drawings

# XZCPV11V12L2

### Dimensions



L: Lenght of cable

### Product data sheet Connections and Schema

## XZCPV11V12L2

### Connections and Schemes

#### Connectors



BU: Blue
BN: Brown
BK: Black
GY: Grey
BK/WH: Black / White