



Terminal resistor

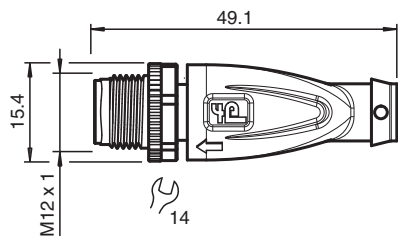
V15S-TR-CAN/DN-120R

- Suitable for DeviceNet and CANopen
- Specific design protects against loosening and inaccurate installation
- Pins 4 and 5 bridged

Terminal resistor M12 male straight A-coded 5-pin, for DeviceNet, CANopen



Dimensions



Technical Data

General specifications			
Connector 1			
Connection		plug	
Construction type		M12	
Style		straight	
Locking		screw connection	
Number of pins		5	
Coding		A-coded	
Customization		pin 4 and 5 bridged , resistance 120 Ohm	
Electrical specifications			
Operating voltage	U _B	max. 24 V DC	
Operating current	I _B	max. 4 A per contact	
Conformity			
Degree of protection		EN 60529	
Fieldbus standard		CANopen , DeviceNet	
Plug connection		connector M12 x 1 : IEC 61076-2-101	
Ambient conditions			

Technical Data

Ambient temperature	-40 ... 90 °C (-40 ... 194 °F)	
Pollution degree		3
Mechanical specifications		
Plug connector		
Tightening torque		0.6 Nm
Loosening protection		available
Tool installation		straight knurling and hexagon nut SW = 14 mm
Mating cycles		min. 100
Degree of protection		IP68 / IP69
Mass		8 g
Material		
Plug connector		
Screw connection		Zinc diecast, nickel-plated
Body		TPU, black
Contact surface		gold plated (Au)
Flammability		V-2

Connection Assignment



Release date: 2024-08-08 Date of issue: 2024-08-08 Filename: 70104915_eng.pdf