



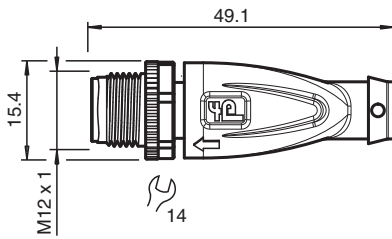
## Terminal resistor V15S-TR-CAN/DN-120R

- 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

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## Technical Data

Ambient temperature	-40 ... 90 °C (-40 ... 194 °F)
Pollution degree	3
<b>Mechanical specifications</b>	
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
<b>Material</b>	
Plug connector	
Screw connection	Zinc diecast, nickel-plated
Body	TPU, black
Contact surface	gold plated (Au)
Flammability	V-2

## Connection Assignment

