

Y-Splitter

V15S-YEE-V15

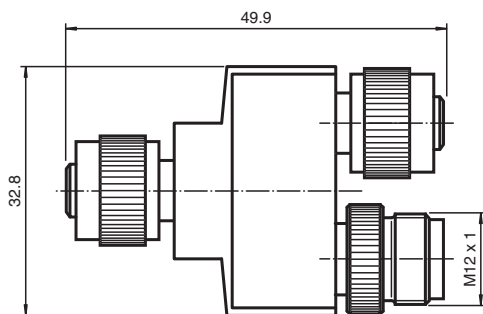


- Suitable for DeviceNet and CANopen
- Parallel distributor for bus connection (all pins bridged)
- Degree of protection IP67
- Knurled nut suitable for tool assembly
- Immunity to vibration, with mechanical latching

Y-Splitter M12 socket to M12 plug / M12 socket 5-pin A-coded



Dimensions



Technical Data

General specifications

Connector 1		
Connection		socket
Construction type		M12
Style		straight
Locking		screw connection
Number of pins		5
Coding		A-coded
Connector 2		
Connection		plug
Construction type		M12
Style		straight
Locking		screw connection
Number of pins		5
Coding		A-coded
Connector 3		
Connection		socket
Construction type		M12
Style		straight
Locking		screw connection
Number of pins		5

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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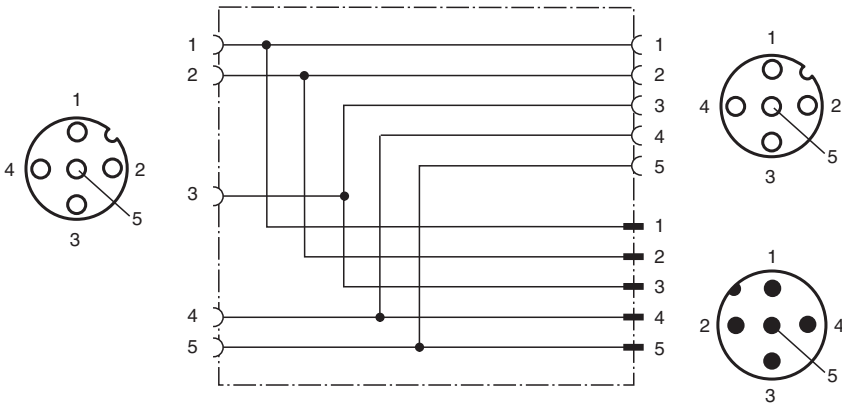
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PEPPERL+FUCHS

Technical Data

Coding	A-coded	
Electrical specifications		
Operating voltage	U _B	max. 48 V AC / 60 V DC
Operating current	I _B	4 A
Conformity		
Degree of protection		EN 60529
Plug connection	connector M12 x 1 : IEC 61076-2-101	
Ambient conditions		
Ambient temperature	-25 ... 90 °C (-13 ... 194 °F)	
Pollution degree		3
Mechanical specifications		
Plug connector		
Tightening torque	0.6 Nm	
Loosening protection		available
Tool installation	straight knurling	
Mating cycles		min. 100
Degree of protection	IP65/IP67	
Dimensions		
Width	32.8 mm	
Length		49.9 mm
Mounting	Mounting hole for M4 screw	
Material		
Plug connector		
Screw connection		Zinc diecast, nickel-plated
Body	TPU	
Contact surface		Ni/Au
Flammability	HB	

Connection Assignment



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