

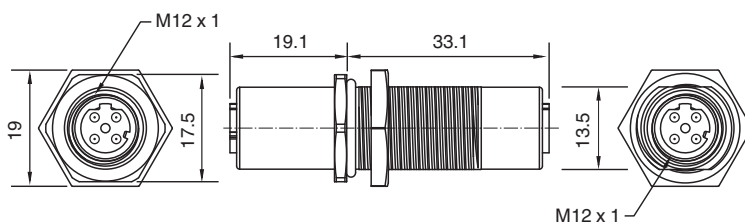
panel mount V1D-M16-V1D



- Front/screw mounting
- Suitable for 2-, 3- and 4-wire technology
- Panel Mount; pass through Ethernet connector
- M12 D-coded female to M12 D-coded female

Switch cabinet feedthrough, M12/M12, 4-pin, D-coded

Dimensions



Technical Data

General specifications			
Number of pins			4
Connection 1			socket
Construction type 1			straight
Threading 1			M12
Connection 2			socket
Construction type 2			straight
Threading 2			M12
Electrical specifications			
Operating voltage	U_B	max. ...	60 V DC
Operating current	I_B	max.	4 A
Ambient conditions			
Ambient temperature		-40 ... 105 °C	(-40 ... 221 °F)
Mechanical specifications			
Degree of protection			IP67
Material			
Contacts			Gold plated copper alloy

Release date: 2025-02-17 Date of issue: 2025-02-17 Filename: 917139_eng.pdf

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

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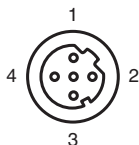
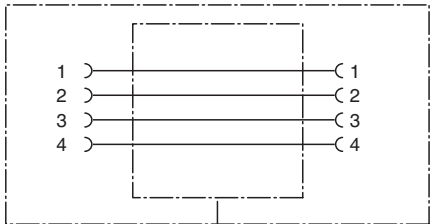
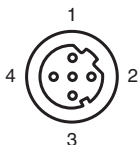
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PEPPERL+FUCHS

Technical Data

Housing	brass nickel-plated
Slotted nut	brass nickel-plated
Sleeve connector	Polyamide (PA)
Seal	FPM
Mass	41.3 g
General information	
Scope of delivery	locknut not included

Connection



Mounting

