

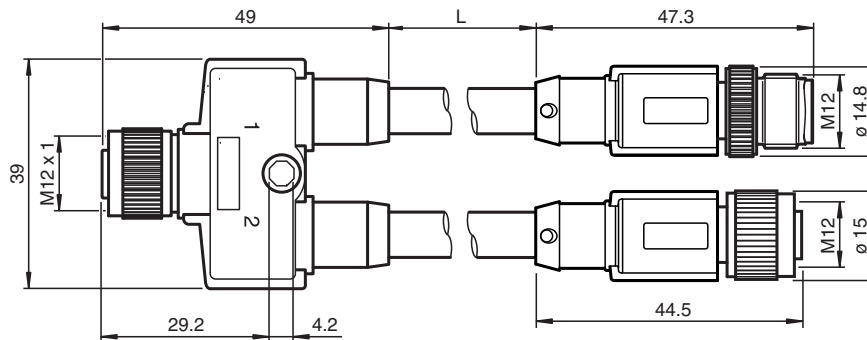


Y connection cable ICZ-3T-0,3M-PVC-CCL-V1-G

- Replacement of devices without bus interruption possible
- Shield attached to coupling nut
- Shield connected to pin 1
- Data transfer up to 10 MBaud

Y connection cable for CC-Link

CC-Link **V2**



Technical Data

General specifications

Number of pins	3 + 1 x screen
Transfer rate	max. 10 MBit/s

Electrical specifications

Rated voltage	U_r	60 V
Rated current	I_r	4 A
Volume resistance		$\leq 5 \text{ m}\Omega$

Ambient conditions

Ambient temperature	Body: -25 ... 90 °C (-13 ... 194 °F) cable, fixed: -30 ... 60 °C (-22 ... 140 °F) cable, flexing: -5 ... 60 °C (23 ... 140 °F)
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Mechanical specifications

Degree of protection	IP65
Connection	M12 connector/socket, 4-pin, A-coded for CC-Link
Material	
Contacts	CuZn
Contact surface	Ni/Au
Body	TPU, black
Cable	PVC

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

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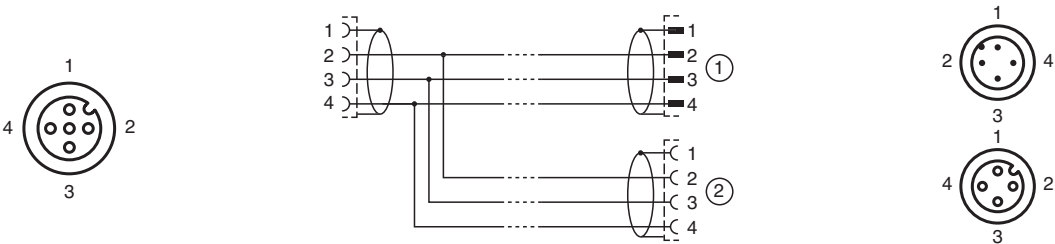
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PEPPERL+FUCHS

Technical Data

Slotted nut	Zinc die-casting, nickel-plated	
Core insulation		PE
Cable		
Sheath diameter		Ø 7.7 mm
Bending radius	> 10 x cable diameter, fixed	
Color		red
Cores		3 x 0.5 mm ²
Length	L	0.3 m
Mass	approx. 112 g	

Connection Assignment



Accessories

	ICZ-TR-V1-110R	Terminal resistor for CC-Link
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