



Model Number

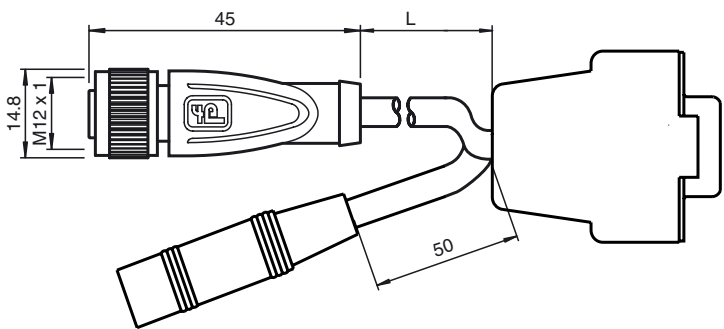
V19-G-0,5M-PVC-SUBD9

Adapter cable M12 x 1 to sub-D, including DC coupling

Features

- Adapter cable for RS-232 programming

Dimensions



Technical data

General specifications

Number of pins	8 + shield
Connection 1	socket
Construction type 1	straight
Threading 1	M12
Connection 2	Male connector
Construction type 2	straight
Threading 2	Sub-D

Electrical specifications

Operating voltage	U _B	max. 24 V DC
Operating current	I _B	max. 2 A
Volume resistance		< 5 mΩ

Ambient conditions

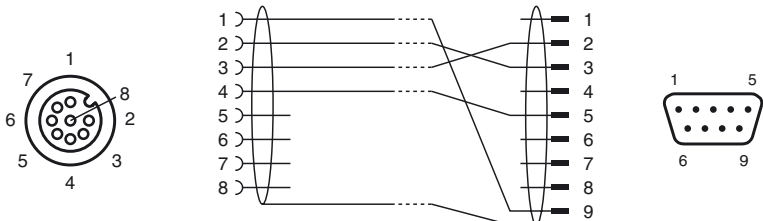
Ambient temperature	-10 ... 60 °C (14 ... 140 °F)
Pollution degree	1

Mechanical specifications

Contact elements	spring-loaded contact socket
Pin diameter	1 mm
Degree of protection	IP20
Material	
Body	TPU, black , Zinc die cast, nickel plated
Cable	PVC
Cable	extra-fine wire, flexible
Sheath diameter	Ø 6 mm
Bending radius	> 10 x cable diameter, fixed
Color	black
Length	L 0.5 m

Note An external power supply is required to establish readiness for operation: 100 ... 240 VAC, 50/60 Hz, 24 VDC, 50 mA with 5.5/2.1 plug

Electrical connection



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