

Model Number

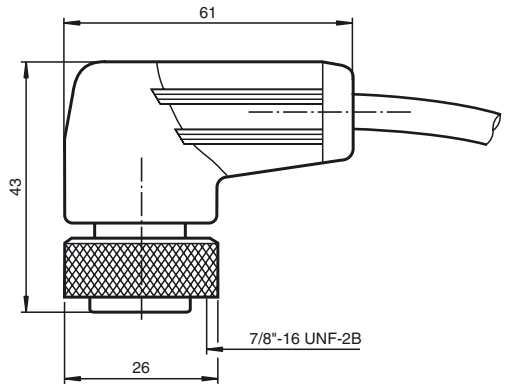
V95-W-2M-PVC

Female connector, 7/8", 5-pin, PVC cable

Features

- Immunity to vibration due to the 0-ring which is integrated in the coupling nut
- Suitable for 2-, 3- and 4-wire technology

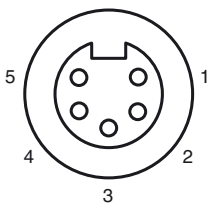
Dimensions



Technical data

General specifications		
Number of pins		5
Connection 1		female connector
Construction type 1		right angle
Threading 1		7/8"
Connection 2		cable end
Electrical specifications		
Operating voltage	U_B	max. 600 V
Operating current		max. 8 A
Ambient conditions		
Ambient temperature		-40 ... 90 °C (-40 ... 194 °F)
Mechanical specifications		
Protection degree		IP68/NEMA 6P only when properly seated
Connection		1 x 7/8"-16 UN connector, right-angled Cable: flexible lead
Material		
Contacts		CuZn, nickel-plated
Contact surface		Au
Body		PUR, yellow
Cable		PVC
Slotted nut		Alu, black coated
Core insolation		PVC
Cable		16 AWG - UL STOW, copper lead
Color		yellow
Cores		5 x 1.5 mm^2 (16 AWG)
Length	L	2 m

Electrical connection



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