

SUMMARY



Image is for illustrative purpose only

Wires

Coax 1

Series 0A
Termination type Male solder
IP rating 50
AWG wire size 0.00 - 0.00
Cable Ø 2.20 - 2.60 mm
Status active

Download

[Request a quote](#)

[Catalog](#)

TECHNICAL DETAILS

Mechanics

Shell Style/Model FFA*: Straight plug with cable collet

Keying

Housing Material Brass (chrome plated [SAE AMS 2460]) shell and collet nut, nickel plated [SAE AMS QQ N 290] brass latch sleeve and mid pieces

Weight 9.07 g

Performance

Configuration 0A.250 : 1 Coax (50 Ohm)

Insulator

Rated Current

Specifications

Contact Type: Coaxial 50 Ohm (Solder)

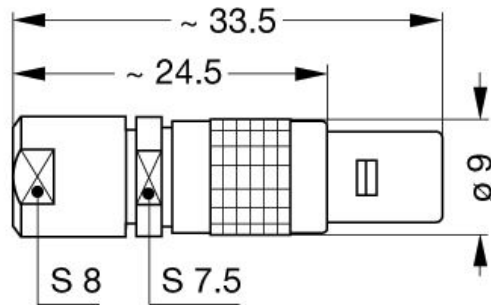
Others

Endurance (Shell): 5000 mating cycles

Salt Spray Corrosion: >1000 hr

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

DRAWINGS



Dimensions

	A	L	M	S1	S2
mm.	9	33.5	24.5	7.5	8
in.	0,35	1,32	0,96	0,30	0,31

RECOMMENDED BY LEMO

Tools

Cables

18800	PTFE	White	
CCX.50.RG0.58AU14B	FEP	White	
CCX.50.RG1.74-U25N	PVC	Black	
CCX.50.RG1.74U25N	PVC	Black	
CCX.50.RG1.88AU24B	TFE	White	
CCX.50.RG1.88AU26B	PFA	White	
CCX.50.RG1.88AU26B	PTFE	White	
CCX.50.RG3.16BU26M	FEP	Brown	
CCX.75.RG1.79BU26M	FEP	Brown	

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

CCX.75.RG1.87AU26B	PFA	White	
--------------------	-----	-------	--

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.