EVP.1V.275.CTL





Image for illustrative purpose only

Summary

Request a quote

Catalog

Nb of contacts Coax	1				
Socket / Receptacle	Socket / Receptacle - Fixed Panel Front Mounted				
Locking system	Threaded				
Size	1V				
Suggested matching part	FVN.1V.275.CTAC60				

https://www.lemo.com/int_en/evp-1v-275-ctl.html

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.

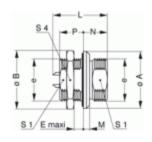
Technical details

Nb of contacts Coax	1				
Contact Termination Coax	Solder				
Insert configuration value	1V.275 - 1 Coax (75 Ohm)				
ОНМ	75				
Contact Type	Solder				
Form & Material					
Shell style / Model id	EVP - Fixed socket, nut fixing				
Socket / Receptacle	Fixed Panel Front Mounted				
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				
Locking system	Threaded				
Keying	Circular, female				
Colour	Grey				
Weight	23.67 g				
Environment					
Environmental sealing (IP rating)	IP68				
Endurance	1000 mating cycles				
Temperature range	-20°C / +200°C				
Climatical Category	20/200/21				
Shielding (min)	95 dB (10 MHz)				
Shielding (min)	80 dB (1 GHz)				
Pressure	30 bars				
Salt Spray Corrosion	>1000 hr				

Drawings

https://www.lemo.com/int_en/evp-1v-275-ctl.html





0

Dimensions

	Α	В	е	Е	L	Μ	Ν	Ρ	S1	S4
mm.	21	21.5	M16x1.0	10.5	26	2	8	13.5	14.5	19
in.	0.83	0.85		0.41	1.02	0.08	0.31	0.53	0.57	0.75

Recommended By Lemo

Accessories

Compatible cap

BRE.1V.200.NAV

https://www.lemo.com/int_en/evp-1v-275-ctl.html

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.