EPL.0S.250.CTN





Summary

Request a quote

Catalog		
Nb of contacts Coax	1	
Socket / Receptacle	Socket / Receptacle - Elbow	
Locking system	Push-pull	
Size	0S	
Matching parts	FFA.0S.250.CLAC17	
Series	S - Indoor Stepped Insert	

Technical details

Electrical Configuration

Nb of contacts Coax	1
Insert configuration value	0S.250 - 1 Coax (50 Ohm)
Insulator	T: PTFE
Rated current	6 Amps
Test voltage (kV rms)	1.2
Contact Type	Coaxial 50 Ohm (PCB)
Cable type	Cable type: A RG 178 B/U, RG 196 A/U, RG 188 A/U, RG 316 B/U, RG 174 A/U, HF-2114, RG 122 /U S
Bucket Dia.	1 mm (0.04in)
Contact Dia.	0.9 mm (0.04in)

$\underline{https://www.lemo.com/int_en/solutions/originals/s-indoor-stepped-insert/epl-0s-250-ctn.html}$

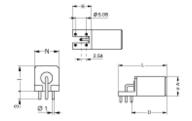
LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO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

Form & Material

EPL - Elbow receptacle for printed circuit			
Push-pull			
Circular, female			
4.86 g			
Audio Video, Energy and Industrial, Semiconductor, Test and Measurement			
IP50			
5000 mating cycles			
-55°C / +250°C			
50/175/21			
<=95% [at 60 deg C /140 F]			
75 dB (10 MHz)			
40 dB (1 GHz)			
100 g [6 ms]			
15 g [10 Hz - 2000 Hz]			
>1000 hr			
• • • • • • • • • • •			

Drawings







Dimensions

	A	D	Н	I	K	L	N	
mm.	8.8	16	12	9	7.7	22.7	9	
in.	0.35	0.63	0.47	0.35	0.3	0.89	0.35	

$\underline{https://www.lemo.com/int_en/solutions/originals/s-indoor-stepped-insert/epl-0s-250-ctn.html}$