## **EPL.00.113.NLN**



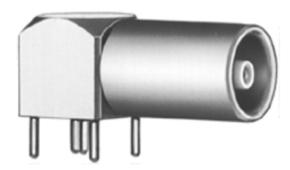


Image for illustrative purpose only

# **Summary**

#### Request a quote

#### Catalog

Number of contacts Low Voltage	1	
Socket / Receptacle	Socket / Receptacle - Elbow	
Locking system	Push-pull	
Size	00	
Suggested matching part	FFA.00.113.CTAK37	
Series	S - Indoor Stepped Insert	

## **Technical details**

#### **Electrical Configuration**

Number of contacts Low Voltage	1	
Contact Termination Low voltage	PCB - Straight	
Insert configuration value	0.113 - 1 Low Voltage	
Insulator	L: PEEK (UL 94 / V-0/1.5)	
Rated current	8 A	
Test voltage (kV DC)	1.2	
Contact Dia.	1.3	
Form & Material		
Shell style / Model id	EPL - Elbow receptacle for printed circuit	
Socket / Receptacle	Elbow	
Housing material	Brass (nickel plated [SAE AMS QQ N 290]) shell, collet nut, latch sleeve and mid pieces	
Locking system	Push-pull	
Keying	Circular, female	
Colour	Grey	
Weight	4.33 g	
Environment		
Environmental sealing (IP rating)	IP50	
Salt Spray Corrosion	>144 hr	

# **Drawings**





#### **Dimensions**

	A	L	Н
mm.	7	17.5	10
in.	0.28	0.69	0.39

#### $\underline{https://www.lemo.com/int\_en/solutions/originals/s-indoor-stepped-insert/epl-00-113-nln.html}$

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# **Recommended By Lemo**

#### **Accessories**

Compatible cap BRE.00.200.NAS

### CAD

#### **Documents**

PCB	Download
PCB Eagle	Download
Kicad	Download
PCB Altium	Download