



Summary

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Socket / Receptacle	Socket / Receptacle - Elbow
Locking system	Push-pull
Series	00 - NIM-CAMAC

Technical details

Electrical Configuration

Insulator	L: PEEK (UL 94 / V-0/1.5)
Rated current	3 Amps
Impedance	50 Ohm
VSWR	1.1 + 0.11 * f/GHz
Vtest	1200 V (AC), 1700 V (DC)

https://www.lemo.com/int_en/solutions/specialties/00-nim-camac/eps-00-652-nln.html

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Form & Material

Shell style / Model id	EPS - Elbow receptacle with two nuts, 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
Weight	5.76 g

Environment

Environmental protection	IP50
Salt Spray Corrosion	>144 hr

Cable fixation

Cable termination protection	Standard back nut (no additional protection)
Fixation type	Cable collet

Dimensions

	L	A	e
mm.	17.5	7	M7x0.5
in.	0.69	0.28	

Recommended By Lemo

Accessories

Tools

Spanner wrench [Socket for torque wrench DCM.00.M07.4](#)

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