## **EEP.2E.675.CTL**





# **Summary**

#### Request a quote

Catalog						
Triax	1					
Socket / Receptacle	Socket / Receptacle - Fixed Panel Rear Mounted					
Locking system	Push-pull					
Jacket cable outside diameter [mm]	1.30 - 18.60 mm					
Size	2E					
Matching parts	FFA.2E.675.CLAC40					
Series	E - Outdoor Stepped Insert					

## **Technical details**

### **Electrical Configuration**

1 Solder 2E.675 - 1 Triax (75 Ohm)				
2E.675 - 1 Triax (75 Ohm)				
T: PTFE				
6 Amps				
75 Ohm				
1.02 + 0.07 * f/GHz				
1200 V (AC), 1690 V (DC)				
Triaxial 75 Ohm (Solder)				
Cable type: A Belden 8215,8232A,HF-2426,Triax 8 Nokia,375 029 LEDE, RGT 179 S				
0.9 mm (0.035in)				
EEP - Fixed receptacle, nut fixing (back panel mounting				
Fixed Panel Rear Mounted				
Brass (chrome plated [SAE AMS 2460]) shell, collet nut and latch sleeve, nickel plated [SAE AMS QQ N 290] brass mid pieces				
Push-pull				
Circular, female				
35.14 g				
Energy and Industrial, Test and Measurement				
IP68				
-55°C / +200°C				
50/175/21				
<=95% [at 60 deg C /140 F]				
95 dB (10 MHz)				
80 dB (1 GHz)				
100 g [ 6 ms]				
15 g [10 Hz - 2000 Hz]				
>1000 hr				

#### $\underline{https://www.lemo.com/int\_en/solutions/originals/e-outdoor-stepped-insert/eep-2e-675-ctl.html}$

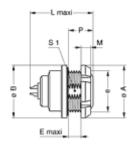
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Jacket cable outside diameter [mm]

1.30 - 18.60 mm

# **Drawings**







### **Dimensions**

	A	В	е	Е	L	M	P	<b>S1</b>
mm.	25	25	M20x1.0	5	28.5	3.5	10	18.5
in.	0.98	0.98		0.2	1.12	0.14	0.39	0.73