

FGG.2T.316.CLAC75Z

SUMMARY

Wires

 Low
 16

 High
 0

 Coax
 0

Triax 0

Quad 0

Fiber 0
Fluidic 0

Termination type Male solder

IP rating 68

Cable Ø 7.10 - 7.50 mm

2T

Matching parts

Series

Status active

Alternative part



Image is for illustrative purpose only

Download

Request a quote

Catalog

TECHNICAL DETAILS

Mechanics

Shell Style/Model FG*: Straight plug, cable collet and nut for fitting a bend relief

Keying 1 keys (alpha=0; plug: male contacts, receptacle: female contacts)

Housing Material Brass (chrome plated) shell and collet nut, nickel plated brass latch sleeve and mid pieces

Cable Fixing C75: 7.1 - 7.5 mm

Variant Z: Nut for fitting a bend relief

Performance

Configuration 2T.316: 16 Low Voltage

Insulator

Rated Current 6 Amps

Specifications

Contact Type: Solder

Vtest: 1250 V (DC)900 V (AC)

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.

Others

Temp (min / max): -55°C / +200°C

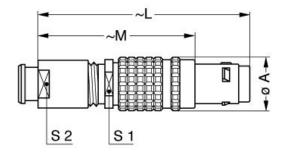
Humidity (max): <=95% [at 60 deg C /140 F]

Vibration: 15 g [10 Hz - 2000 Hz] Shock Resistance: 100 g [6 ms] Salt Spray Corrosion: >144 hr Climatical Category: 50/175/21 Shielding (min): 75 dB (10 MHz) Shielding (min): 40 dB (1 GHz)

IP Rating: 68

DRAWINGS

Draws







Dimensions

	А	L	М
mm.	15	54	42
in.	0,59	2,13	1,65

RECOMMENDED BY LEMO

Tools

None

Cables

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.



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

LEMO:

FGG.2T.316.CLAC75Z