

SUMMARY

Wires

Low voltage

Series	0B
Termination type	Female crimp
IP rating	50
AWG wire size	32.00 - 28.00
Cable Ø	0.00 - 0.00 mm
Status	active
Matching parts	FGG.0B.556.ZZC

1

Image is for illustrative purpose only

Download Request a quote Catalog

TECHNICAL DETAILS

Mechanics

Shell Style/Model	EG*: Female crimp contact, oversize barrel
Keying	No keying
Housing Material	Gold plated [ISO 27874] bronze
Weight	.12 g

Performance

- Configuration
- Insulator
- **Rated Current**

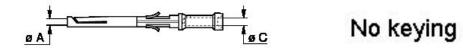
Others

Endurance (Shell): 5000 Temp (min / max): -55°C / +250°C Humidity (max): <=95% [at 60 deg C /140 F] Vibration: 15 g [10 Hz - 2000 Hz] Shock Resistance: 100 g [6 ms]

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.

Climatical Category: 50/175/21 Shielding (min): 75 dB (10 MHz) Shielding (min): 40 dB (1 GHz) 12NC part number: 4022.438.33362

DRAWINGS



Dimensions

	А	С
mm.	0.7	0.45
in.	0,03	0,02

RECOMMENDED BY LEMO

Tools

Crimp Tool: Positionner: DPC.91.701.V DCE.91.070.BVM

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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Circular Push Pull Connectors category:

Click to view products by LEMO manufacturer:

Other Similar products are found below :

6407-249V-11273P 6408-201V-13273 6408-202V-13343 6408-202V-17343 FAG.2B.319.CYC FGA.1B.307.CYCD72Z FGC.0B.309.CLAD56 FLS.01.250.DLAE24 PFG.1B.308.CYZZ PKG.M0.6BL.LZ PLC.M1.0SL.LA GMA.2B.045.DJ GMA.3B.090.DA PRG.M0.6GL.LC52GZ ABF.1S.250.NTA 1332M107MS EAJ.1B.306.CWA 1589430-2 ELF.00.250.NTL ERA.01.250.DLL BRD.0B.200.PCSG HVP.03.250.CLLPV CAH.M34.SLL.C72GZ CAJ.M34.SLL.C72GZ 300500 EXG.0B.309.HLN FFB.1S.250.CLAC27 FLC.00.250.CTAC31 FPG.0B.305.CLAD52 PCS.01.250.DLLE31 PKC.M0.7GL.NG PKG.M0.4TL.LZ PXG.M0.8GG.NG HEG.1B.307.CLNP BRR.3S.200.PZVG JDXEP2T19FSN 400374 DTA.99.700.5Z ECG.00.304.CLL ECP.0S.304.CLN EEG.1B.306.CYZ MS3117-12BU EGA.00.303.CLL SAN.M13.GLA.6G 6408-201V-11343 6408-202V-25273 PAC.M0.4NL.AC52J 980-0009-471 NCG044SC2DC006 13303PM20