

BME.4M.200.XAZ

SUMMARY

Wires

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Image is for illustrative purpose only

TECHNICAL DETAILS

Mechanics

Shell Style/Model	BME*: Blanking cap for fixed receptacle(knurled grip)				
Keying					
Housing Material	Environment friendly aluminium (nickel plated, anthracite color) shell and nut, other pieces bronze/brass				
Variant					
Weight	13.10 g				

Performance

Configuration	
Insulator	
Rated Current	

Specifications

Contact LEMO for performance details.

Others

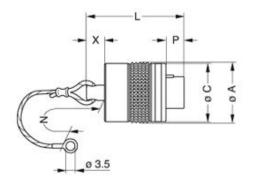
Temp (min / max): -20°C / +200°C

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Humidity (max): 21 days at 95% Gunfire vibration: 25 Hz - 2000 Hz, 3 axis (Apache helicopter) Vibration-Sine: 30 g, 3 axes, 12 hr [10 Hz - 2000 Hz] Vibration-Random: 37.8 g rms - 3 axes, 4 hr amb [50 Hz - 2000 Hz] Shock Resistance: 300 g [3 ms] Lighting strike EIA 364-75: 10K amps - 6 times Thermal shock: 5 cycles: -65°C to +150°C EMI Shielding EIA 364-66A: >= 80 dB (1 GHz), >=70 dB (3 GHz), >= 58 dB (6 GHz), >= 40 dB (10 GHz) Salt Spray Corrosion: max. 48 hr IP Rating: 50

DRAWINGS

Draws





Dimensions

	А	с	L	Ν	Р	Х
mm.	25	24.5	31	120	3.4	10
in.	0,98	0,96	1,22	4,72	0,13	0,39

RECOMMENDED BY LEMO

Tools

None

Cables

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