

# **SUMMARY**

#### # Wires

Low voltage

Series

**IP** rating

Cable Ø

Status

AWG wire size

0M Termination type Male crimp 68 when mated 24.00 - 20.00 0.00 - 0.00 mm active

1



Image is for illustrative purpose only

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# **TECHNICAL DETAILS**

#### **Mechanics**

Shell Style/Model	FG*: Male crimp contact for M series, standard barrel
Keying	No keying
Housing Material	Gold plated [ISO 27874] brass
Weight	.16 g
Performance	

- Configuration Insulator
- **Rated Current**

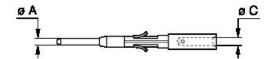
### Others

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]

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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)

## **DRAWINGS**



No keying

#### Dimensions

	А	с
mm.	0.9	1.1
in.	0,04	0,04

## **RECOMMENDED BY LEMO**

### Tools

Crimp Tool:

DPC.91.701.V

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