

SAS.M16.GLM.7NZ

SUMMARY

Wires

 Low
 0

 High
 0

 Coax
 0

Triax 0

Quad 0

Fiber 0

Fluidic 0

Series SP

Termination type

IP rating 50

Cable Ø 6.60 - 7.50 mm

Matching parts

Status active

Alternative part



Image is for illustrative purpose only

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TECHNICAL DETAILS

Mechanics

Shell Style/Model SA/Z*: Straight plug, key (N) or keys (P, S and T), with cable collet and nut for fitting a bend

relief

Keying 3 keys (alpha=0, gamma=50, plug: female contacts, receptacle: male contacts)

Housing Material Proprietary sulfone, gray

Cable Fixing : 6.6 - 7.5 mm

Variant NZ: Black collet nut for bend relief

Performance

Configuration

Insulator

Rated Current 3.0 Amps

Specifications

Test voltage (kV rms) Contact-contact: 1.30

Air clearance min. (mm) or Creepage distance min. (mm): 0.8

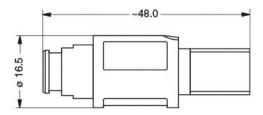
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Others

IP Rating: 50

DRAWINGS

Draws





Dimensions

	А	L
mm.	16.5	48
in.	0,65	1,89

RECOMMENDED BY LEMO

Tools

Crimp Tool: DPC.91.701.V

Crimp settings: AWG/Selector = 28-30-32/4-3-3

Positionner: SOE.050.VM

Replacement contact: SLN.605.ZZM

Cables

150 222		
160 222		

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