CNB.M06.GLLA





Image for illustrative purpose only

Summary

Request a quote

Catalog	
Number of contacts Low Voltage	6
Wire Size/AWG	28 - 20
Gender	Standard
Socket / Receptacle	Socket / Receptacle - Fixed Panel Front Mounted
Locking system	Push-pull
Size	2P
Suggested matching part	CFB.M06.GLA.C72AZ
Series	REDEL P - Push-Pull

Technical details

Electrical Configuration

Solder
2P.M06 - 6 Low V.
L: PEEK for solder contacts
12 A
1.35
Solder
1.2 mm
1.2 mm
1.1 mm (0.043in)
1.3 mm (0.051in)
6
28 - 20
Standard
CN - Fixed receptacle, nut fixing, watertight (IP 66)
Fixed Panel Front Mounted
PSU (Polysulfone), gray
Push-pull
B: 3 keys (alpha=0, gamma=60, Plug: male contacts, Receptacle: female contacts)
5.48 g
Energy and Industrial, Medical, Test and Measurement, Transportation, Aerospace and UAV
IP66
>5000 mating cycles
-50°C / +150°C
250 N
150 N
Fully sterilizable (Steam, Gamma, ETO) following our protocols and tests in line wit ISO 11134 and IEC 60601-1 standards. For more details on sterilization methods a cycles, please contact us.

$\underline{https://www.lemo.com/int_en/solutions/redel/redel-p-push-pull/cnb-m06-glla.html}$

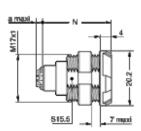
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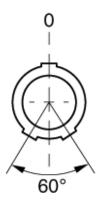
Cable fixation

Cable termination protection	Standard back nut (no additional protection)
Fixation type	Cable collet

Drawings







Dimensions

	L	N	
mm.	28.7	23.8	
in.	1.13	0.94	