ECB.2B.326.CLL





Image for illustrative purpose only

Summary

Request a quote

Catalog	
Noveles of souts de Levy Velland	26
Number of contacts Low Voltage	26
Wire Size/AWG	34 - 28
Gender	Standard
Socket / Receptacle	Socket / Receptacle - Fixed Panel Rear Mounted
Locking system	Push-pull
Jacket cable outside diameter [mm]	2.00 - 13.60 mm
Size	2B
Suggested matching part	FGB.2B.326.CLAD62Z
Series	B - Indoor keyed

Technical details

Electrical Configuration

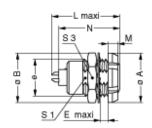
Number of contacts Low Voltage	26			
Contact Termination Low voltage	Solder			
R (max)	8.7 mOhm			
Insert configuration value	2B.326 - 26 Low Voltage			
Insulator	L: PEEK (UL 94 / V-0/1.5)			
Rated current	1.5 A			
Vtest (contact-contact)	1 kV (DC)			
Vtest (contact-shell)	1.9 kV (DC)			
Max. Solid Conductor	0.09 mm^2 (AWG 28)			
Max. Stranded Conductor	0.09 mm^2 (AWG 28)			
Bucket Dia.	0.45 mm (0.018in)			
Contact Dia.	0.5 mm (0.02in)			
Wire Size/AWG	34 - 28			
Gender	Standard			
Form & Material				
Shell style / Model id	EC - Fixed receptacle with two nuts (back panel mounting)			
Socket / Receptacle	Fixed Panel Rear Mounted			
Housing material	Brass (chrome plated [SAE AMS 2460]) shell and collet nut, nickel plated [SAE AMS QQ N 290] brass latch sleeve and mid pieces			
Locking system	Push-pull			
Keying	B: 2 keys (alpha=45, plug: male contacts, receptacle female contacts)			
Colour	Grey			
Weight	16.82 g			

Environment

Audio Video, Energy and Industrial, Medical, Semiconductor, Specialties and Other, Test and Measurement, Transportation, Aerospace and UAV			
IP50			
5000 mating cycles			
-55°C / +250°C (max. temperature valid for short periods of use.)			
50/175/21			
<=95% [at 60 deg C /140 F]			
75 dB (10 MHz)			
40 dB (1 GHz)			
100 g [6 ms]			
15 g [10 Hz - 2000 Hz]			
>1000 hr			
2.00 - 13.60 mm			

Drawings







Dimensions

	В	A	L	M	N	S1	S3	E	е
mm.	19.2	20	26.7	3.5	24.6	13.5	17	6.5	M15x1.0
in.	0.76	0.79	1.05	0.14	0.97	0.53	0.67	0.26	

Recommended By Lemo

Accessories

Compatible cap

BRE.2S.200.NAS

Cables

Cable PartNumber	Material	Colour	Cable image
CMN.26.T28.070PGZE		grey	
CMN.26.T28.070PNZE			
CMN.26.T30.054QGZE	TPR (medical)	Grey	