



## Summary

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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
Size	2P
Series	REDEL P - Push-Pull

## Technical details

### Electrical Configuration

Insert configuration value	2P.M26 - 26 Low V.
Insulator	L: PEEK for solder contacts
Rated current	2 Amps
Test voltage (kV rms) Contact-contact	1
Air clearance	0.55 mm
Creepage distance	0.55 mm
Contact Dia.	0.5
Number of contacts Low Voltage	26
Wire Size/AWG	34 - 28
Gender	Standard

[https://www.lemo.com/int\\_en/solutions/redel/redel-p-push-pull/ckc-m26-glnv.html](https://www.lemo.com/int_en/solutions/redel/redel-p-push-pull/ckc-m26-glnv.html)

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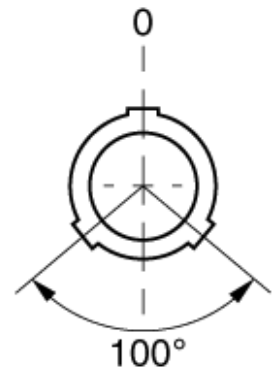
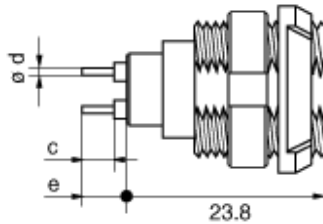
## Form & Material

Shell style / Model id	CK - Fixed receptacle with two nuts (back panel mounting)
Socket / Receptacle	Fixed Panel Rear Mounted
Housing material	PSU (Polysulfone), gray
Locking system	Push-pull
Keying	3 keys (alpha=0, gamma=100, Plug: male contacts, Receptacle: female contacts)
Weight	5.59 g

## Cable fixation

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

## Drawings



## Dimensions

	<b>c</b>	<b>d</b>	<b>e</b>	<b>N</b>
mm.	3.0-5.7	0.5-0.7	3.0-6.0	23.8
in.				0.94

[https://www.lemo.com/int\\_en/solutions/redel/redel-p-push-pull/ckc-m26-glnv.html](https://www.lemo.com/int_en/solutions/redel/redel-p-push-pull/ckc-m26-glnv.html)

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