

KEL-DPZ-KL

Cable entry plates



Membrane on front



Conical shape on back provides additional sealing and strain relief

IP65

Description	Type	Order No.	Number of cables	PU
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Product description

The cable entry plate KEL-DPZ-KL is designed for routing up to 72 standard cables (without connectors). The KEL-DPZ products are a cost saving alternative to traditional cable glands. Either push the cable through the thin membrane or simply put a small slit in the thin membrane and push the cable through. Once the cable is through the membrane, it is immediately sealed and strain relieved. ST-B Plugs can be used for sealing pierced membranes if cables are removed.

The KEL-DPZ-KL matches on terminal boxes KL from Rittal.

Advantages

- Space saving shape
- Dual sealing of cables according to IP65
- High packing density
- Assembly within seconds

Specification

Material	Support: Steel, molded with elastomer Sealing plate: Elastomer
Colour	■ grey (similar RAL 7035) ■ black
Flame class	UL94-Vo, self-extinguishing
Protection class	IP65
Temperature	- 40°C to + 90°C (static)
Properties	Halogen-free, silicone-free
Cut-out dimensions	192 × 62 mm

Accessories

ST-B Plugs Page

	KEL-DPZ-KL72	<input type="checkbox"/> 43675.001	42x 3.2 - 6.5 mm	5
		<input checked="" type="checkbox"/> 43675.101	21x 5.0 - 10.2 mm 6x 9.0 - 16.2 mm 3x 16 - 22 mm	