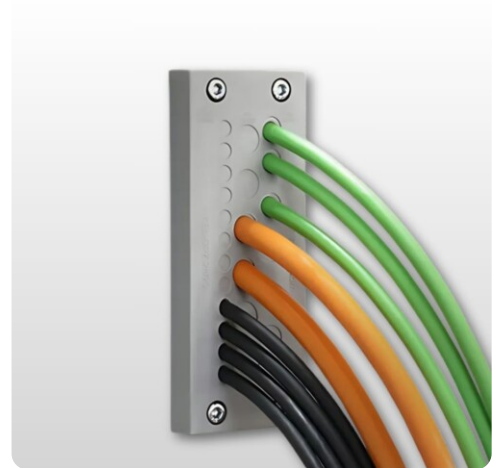


Cable entry plate | KEL-DPZ

Multi-membrane | high cable density | Up to IP66 | UL Type 12

Article:	KEL-DPZ
Brand:	icotek
Protection class:	IP54, IP55, IP64, IP65, IP66
UL Type:	UL Type 12
Flammability:	UL94-V0, self-extinguishing
Temperature:	40°C to 100°C
Material:	Elastomer
Material Base frame:	Polyamide, Stainless steel V2A
Mounting options:	Screw mounting
Characteristics:	Silicone-free, Halogen-free



Description

Cable entry plate multi-membrane / KEL-DPZ are designed to guide and seal up to 121 cables without connectors or fiber optics (from 2.5 mm to 22 mm in diameter) in limited space. The KEL-DPZ products are a cost- and time-saving alternative to traditional cable glands. The installation of the cable entry plate / KEL-DPZ with cables or pneumatic hoses can be done quickly and easily. Just make a small hole in the thin membrane, push the cables through. KEL-DPZ provides strain relief and protection up to IP66 / UL type 12.

- The KEL-DPZ size precisely matches cut-out dimensions of 6-/16-/24-pin standard industrial connectors. KEL-DPZ-B plate exactly matches hole dimensions 46x46mm.
- KEL-DPZ-KL matches on terminal boxes KL by Rittal. The cable entry plate KEL-DPZ-KL is designed for the entry of up to 72 cables without connectors
- ST-B plugs can be used to seal pierced membranes if cables have been removed

Advantages:

- Quick assembly
- High cable density
- Certified protection types IP66 (according to EN 60529)
- Automatic sealing and strain relief for the cable
- Hygienic design – free from dirt-collecting depressions
- Space-saving design



Article number

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