

KEL-DP-E

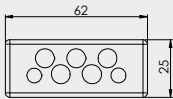
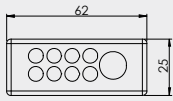
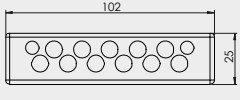
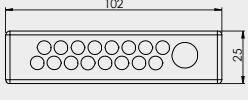
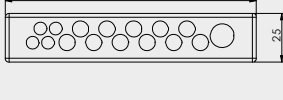
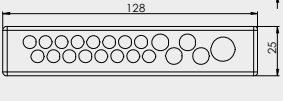
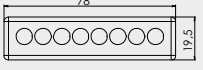
Cable entry plates



Also available in black.



IP64

Type	Order No.	Cut-out [mm]	Number of cables	PU	Description
KEL-DP-E 46 7	☐ 43585 ☒ 50585	46 × 18	5× max. 8.3 mm 2× max. 6.5 mm	10	
KEL-DP-E 46 9	☐ 43587 ☒ 50587	46 × 18	8× max. 6.5 mm 1× max. 12.1 mm	10	
KEL-DP-E 86 13	☐ 43581 ☒ 50581	85 × 18	11× max. 8.3 mm 2× max. 6.5 mm	10	
KEL-DP-E 86 17	☐ 43583 ☒ 50583	85 × 18	16× max. 6.5 mm 1× max. 12.1 mm	10	
KEL-DP-E 112 16	☐ 43576 ☒ 50576	112 × 18	4× max. 6.5 mm 11× max. 8.3 mm 1× max. 12.1 mm	10	
KEL-DP-E 112 21	☐ 43578 ☒ 50578	112 × 18	16× max. 6.5 mm 4× max. 8.3 mm 1× max. 12.1 mm	10	
KEL-DP-S 69 8	☐ 43591 ☒ 50591	69 × 10 Edge radii Rz	8× max. 7.5 mm	10	

* Only valid for grey product types

Product description

KEL-DP-E entry plates are designed for routing cables without connectors. The KEL-DP products are a cost saving alternative to traditional cable glands.

Simply make a small hole in the thin membrane and push the cables through. The KEL-DP-E provides protection IP64 / NEMA Type 12.

ST-B Plugs can be used for sealing pierced membranes if cables have been removed.

A special rib ensures a centred fit in the cut-outs.

Advantages & benefits

- Fast and easy assembly, no tools required
- High cable density
- Very good strain relief on the cable bundle
- Cost-effective
- Hygienic design – free of dirt-collecting recesses
- For wall thickness 1.5 - 2.5 mm

Specifications

Material	Elastomer
Colour	☐ grey (similar RAL 7035) ☒ black
Flame class	UL94-Vo, self-extinguishing
IP rating	IP64 (certified acc. to EN 60529)
NEMA type rating	NEMA type 12 (acc. to UL 50E)
Temperature	- 40°C to + 90°C (static)
Properties	Halogen-free, silicone-free
Plate depth	5 mm

Accessories

ST-B Plugs 78