

KEL-BES

Brush Plate for Cable Pass-Through



Suitable for control panel construction ...



... as well as for energy and building technology

1.3

Product Description

Cable entry frames KEL-BES for routing cables into server racks, control panels and electrical enclosures. KEL-BES is also an ideal solution for entry and exit of cables that are routed inside raised floors, e.g. in computer centers. The brush plates can either be mounted via screws or via expanding rivets.

The KEL-BES frames match exactly the cut-out dimensions for 10-, 16- or 24-pin standard industrial connectors.

Advantages & Benefits

- Fast and easy assembly (optional without screws)
- Versatile utilization
- Allows reduced airflow while filtering out dust, hair and larger particulate matter
- Visual screening
- Protects cables against wear due to sharp edges of the cut-out

Specifications

Material	Frame, rectangular: Polyamide (PA) (Flame class UL94-V0) Brushes: Polyamide (PA) Brush profile: carbon steel, zinc plated
Operating temperature	- 20°C to + 90°C - 4°F to + 194°F
Properties	Halogen-free, silicone-free
Frame depth	10 mm / 0.394"

Accessories

KEL-EMC-PF Cable collectors 139

Description	Type	Order No.	Cut-out	PU
	KEL-BES 24	51515	36 x 112 mm / 1.378 x 4.409"	10
	KEL-BES 16	51510	36 x 86 mm / 1.378 x 3.386"	10
	KEL-BES 10	51505	36 x 65 mm / 1.378 x 2.56"	10
	Expanding rivets	99153	For wall thickness 1-4 mm / 0.039 - 0.157"	100