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Screw mounting or mounting via expanding rivets possible.



Round version with M50 thread for locknut or snap-in mounting.



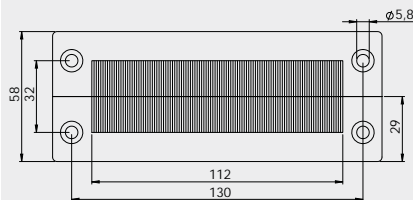
Description

Type

Order No.

Cut-out

PU

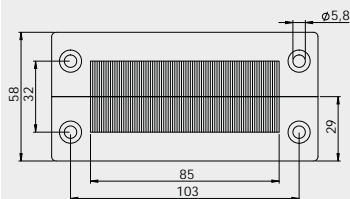


KEL-BES-S 24

51522

36 x 112 mm

10

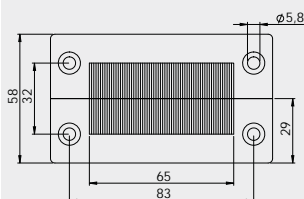


KEL-BES-S 16

51521

36 x 86 mm

10

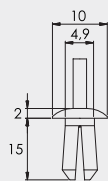


KEL-BES-S 10

51520

36 x 65 mm

10

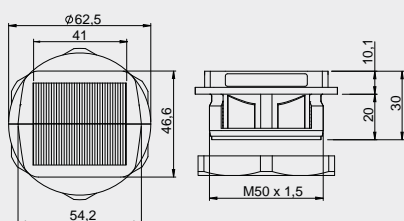


Expanding
rivets

99153

For wall
thickness
1-4 mm

100



KEL-BES-S 50

51540

M50 x 1.5
Snap-in
function
for wall
thickness
1 - 2.5 mm

10

KEL-BES-S 32

51538

M32 x 1.5
Snap-in
function
for wall
thickness
1 - 2.5 mm

10

*Available from November 2017

KEL-BES-S

Split Brush Plate for Cable Pass-Through

Product Description

Split brush plates KEL-BES-S for routing cables into server racks, control panels and electrical enclosures. The brush plates can either be mounted via screws or via expanding rivets. Due to the split frame the KEL-BES-S can also be subsequently installed around the routed cables. The KEL-BES-S frames match exactly the cut-out dimensions for 10-, 16- or 24-pin standard industrial connectors.

For round metric cut-outs M50 icotek offers the split KEL-BES-S 50. It can be either directly snapped into the cut-out or screwed with a locknut.

Advantages & Benefits

- Fast and easy assembly (optional without screws)
- Subsequent assembly possible
- 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) Frame, round: Polycarbonate (PC) (Flame class UL94-Vo) Brushes: Polyamide (PA) Brush profile: carbon steel, zinc plated
Temperature	- 20°C to + 90°C - 4°F to + 194°F
Properties	Halogen-free, silicone-free
Frame depth	10 mm

Accessories

KEL-EMC-PF Cable collectors 127