

SFZ|SKL

EMC Shield clamps



Product description

The shield clamps SFZ|SKL range are used for shielding single cables in combination with strain relief. Simple to use and effective shielding of cables.

Cables are secured with a cable tie. Strain relief in accordance with VDE standards is achieved.

For assembly on 35 mm DIN rails.

Advantages

- Simple and tool-free assembly
- Vibration-proof, maintenance free
- Strain relief of the cable with shielding in a single device
- Optimal contact of the cable shielding
- Permanent and continuous spring pressure on the cable shield, adjustment of spring load not necessary

Specification

Material

SKL-clamp Spring steel, zinc-plated
SF- / SFZ-foot Spring steel

Accessories

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Type	Order No.	Shield diameter	PU
SFZ SKL 1.5-3	36850	1.5 - 3.0 mm	10
SFZ SKL 3-6	36855	3.0 - 6.0 mm	10
SFZ SKL 6-8	36860	6.0 - 8.0 mm	10
SFZ SKL 8-11	36865	8.0 - 11 mm	10
SFZ SKL 12-16	36870	12 - 16 mm	10
SFZ SKL 17-22	36875	17 - 22 mm	10
SFZ SKL 23-29	36880	23 - 29 mm	10

SF|SKL EMC Shield clamps



Type	Order No.	Shield diameter	PU
SF SKL 1.5-3	36243	1.5 - 3.0 mm	10
SF SKL 3-6	36244	3.0 - 6.0 mm	10
SF SKL 6-8	36245	6.0 - 8.0 mm	10
SF SKL 8-11	36246	8.0 - 11 mm	10
SF SKL 12-16	36247	12 - 16 mm	10
SF SKL 17-22	36248	17 - 22 mm	10
SF SKL 23-29	36249	23 - 29 mm	10
SF SKL 30-37	36250	30 - 37 mm	10
SF SKL 38-48	36252	38 - 48 mm	10
SF single	36230	SNAP-foot single	10

Product description

The shield clamps SKL range are used for shielding single cables.

Simple to use and effective shielding of cables.

For assembly on 35 mm DIN rails.

Advantages

- Optimal contact of the cable shield
- Simple and tool-free assembly
- Permanent and continuous spring pressure on the cable shield - adjustment of the pressure is not necessary
- Space saving by an optimized arrangement
- Vibration-proof, maintenance free

Specification

Material

SKL-clamp **Spring steel, zinc-plated**
SF-foot **Spring steel**

Accessories

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SFS|SKL

EMC Shield clamps



Product description

Comparable with type SF|SKL, the SFS|SKL shield clamps are easily mounted on 35 mm DIN-rails.

The staggered arrangement of SFS|SKL provides optimal space utilization. Suitable for applications when there is a need for mounting cables in close proximity.

Advantages

- High packing density
- Simple and tool-free assembly
- Permanent and continuous pressure on the cable shield - adjustment of the spring pressure is not necessary
- Optimal contact of the cable shielding
- Vibration-proof, maintenance free

Specification

Material

SKL-clamp **Spring steel, zinc-plated**

SFS-foot **Spring steel**

Accessories

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Type	Order No.	Shield diameter	PU
SFS SKL 1.5-3	36810	1.5 - 3.0 mm	10
SFS SKL 3-6	36815	3.0 - 6.0 mm	10
SFS SKL 6-8	36820	6.0 - 8.0 mm	10
SFS single	36229	SNAP-foot single	10