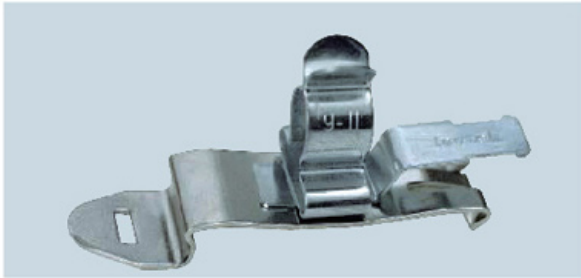


SFZ/SKL EMC Shield clamps



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.

Type	Order No.	Shield diameter	PU
SFZ SKL 3-5	36855	3.0-5.0mm	10
SFZ SKL 6-8	36860	6.0-8.0mm	10
SFZ SKL 9-11	36865	9.0-11.0mm	10

Advantages

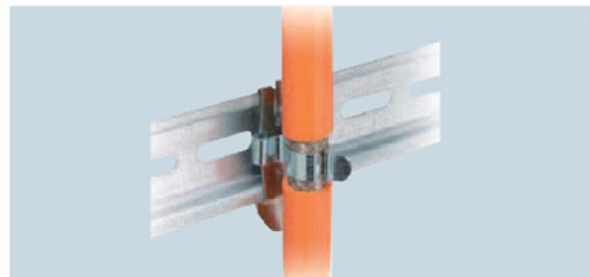
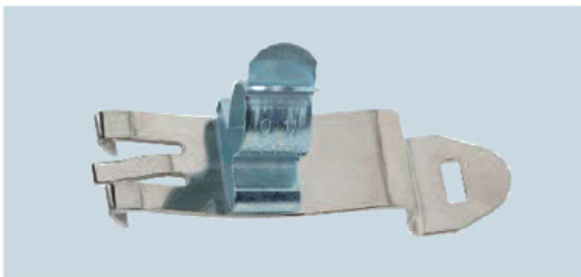
- Simple and tool-free assembly
- Cost effective solution
- Strain relief of the cable with shielding in a single device
- Optimal contact of the cable shielding
- Permanent and continuous spring pressure on the cable shield, adjustment of spring load not necessary

Material

Spring steel zinc-plated

SF-/SFZ-foot Spring steel

SF/SKL EMC Shield clamps



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.

Type	Order No.	Shield diameter	PU
SF SKL 3-5	36244	3.0-5.0mm	10
SF SKL 6-8	36245	6.0-8.0mm	10
SF SKL 9-11	36246	9.0-11.0mm	10

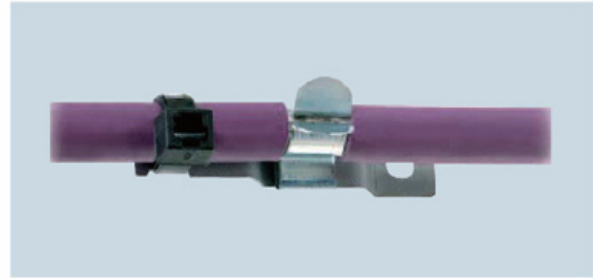
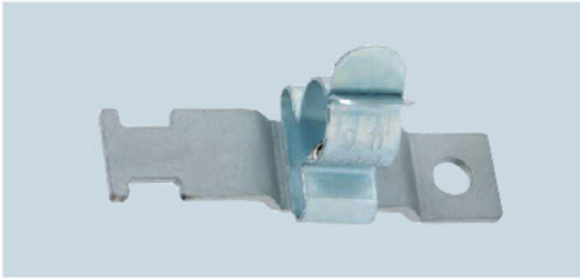
Advantages

- 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
- Cost effective solution

Material

Spring steel zinc-plated

SF-foot Spring steel

LFZ/SKL EMC Shield clamps

Product description

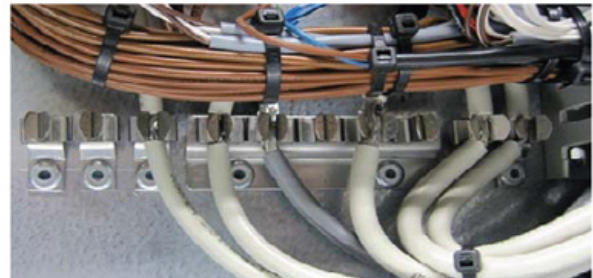
SKL shield clamps can be used for shielding single cables. The shield clamps enable an easy to use and reliable shielding of cables. Cables are secured with a cable tie. Strain relief in accordance with VDE standards is achieved. Shield clamps are easily attached to mounting plates via screw.

Advantages

- Integrated strain relief
- Optimal contact of the cable shielding
- Simple and tool-free assembly
- Permanent and continuous pressure on the cable shield - no adjustment of the spring load required
- Cost effective solution

Type	Order No.	Shield diameter	Fixing hole	PU
LFZ SKL 3-5	36915	3.0-5.0mm	4.1mm	10
LFZ SKL 6-8	36920	6.0-8.0mm	4.1mm	10
LFZ SKL 9-11	36925	9.0-11.0mm	4.1mm	10

Material
Spring steel zinc-plated

LF/SKL EMC Shield clamps

Product description

SKL shield clamps can be used for shielding single cables. The shield clamps enable an easy to use and a reliable shielding of cables. Shield clamps are easily attached to mounting plates via screw.

Advantages

- Optimal contact of the cable shielding
- Simple and tool-free assembly
- Permanent and continuous spring load on the cable shield - no adjustment of the spring load required
- Vibration-proof, maintenance free
- High packing density because of an optimized arrangement

Type	Order No.	Shield diameter	Fixing hole	PU
LF SKL 1.5-3	36251	1.5 - 3.0 mm	4.2 mm	10
LF SKL 3-6	36253	3.0 - 6.0 mm	4.2 mm	10
LF SKL 6-8	36255	6.0 - 8.0 mm	4.2 mm	10
LF SKL 8-11	36256	8.0 - 11 mm	4.2 mm	10
LF SKL 12-16	36257	12 - 16 mm	4.2 mm	10
LF SKL 17-22	36258	17 - 22 mm	4.2 mm	10
LF SKL 23-29	36259	23 - 29 mm	4.2 mm	10

Material
SKL-clamp Spring steel, zinc-plated
LF-foot Steel, galvanically zinc-plated
Fixing hole 4.2 mm for screw M4

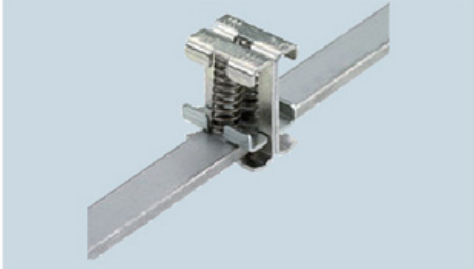
Clamping yoke

The electromagnetic compatibility (EMC) of electrical machines and installations has become a very important aspect.

These are available in different versions.

Material: Steel

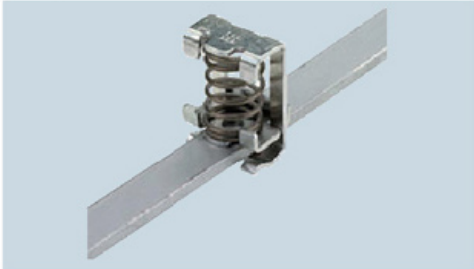
LK 2X2-6



Dimensions and weights

Length	24 mm
Width	15 mm
Height	18 mm
Net weight	9.9 g
Cable diameter, min.	2 mm
Cable diameter, max.	6 mm

LK 3-8



Dimensions and weights

Length	26 mm
Width	13 mm
Height	18 mm
Net weight	9 g
Cable diameter, min.	3 mm
Cable diameter, max.	8 mm

LK 3-8 FM4



Dimensions and weights

Length	50 mm
Width	14.5 mm
Height	26 mm
Net weight	17.5 g
Cable diameter, min.	3 mm
Cable diameter, max.	8 mm

LK 4-13.5



Dimensions and weights

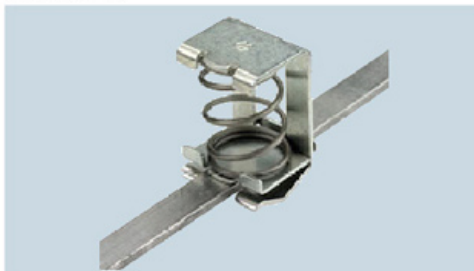
Length	24 mm
Width	15 mm
Height	18 mm
Net weight	15.5 g
Cable diameter, min.	4 mm
Cable diameter, max.	13.5 mm

Material: Steel

LK 4-13.5 FM4

Dimensions and weights

Length	50.5 mm
Width	20.5 mm
Height	31.5 mm
Net weight	21.941 g
Cable diameter, min.	4 mm
Cable diameter, max.	13.5 mm

LK 10-20

Dimensions and weights

Length	40 mm
Width	25 mm
Height	26 mm
Net weight	29.848 g
Cable diameter, min.	10 mm
Cable diameter, max.	20 mm

LK 10-20 FM4

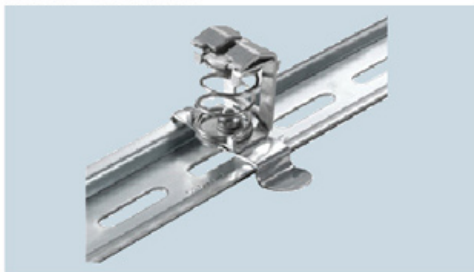
Dimensions and weights

Length	50.5 mm
Width	25 mm
Height	40 mm
Cable diameter, min.	10 mm
Cable diameter, max.	20 mm

LK 15-32

Dimensions and weights

Length	64 mm
Width	36 mm
Height	32 mm
Net weight	80.8 g
Cable diameter, min.	15 mm
Cable diameter, max.	32 mm

LK 15-32 FM4

Dimensions and weights

Length	50.5 mm
Width	34.5 mm
Height	64 mm
Cable diameter, min.	15 mm
Cable diameter, max.	32 mm