

EMC double shield clamps
for 10 × 3 mm bus bars
without strain relief function



PFS2|SKL

Whenever a cable shielding is required with the possibility of grounding, EMC shield clamps can be used. Shield clamps are easy to use and effective in dissipating conducted disturbances.

Assembly

The shield clamps can be mounted on 10 × 3 mm bus bars.

Advantages & benefits

- Large cable shield contact area
- Easy, tool-free assembly
- The spring design requires no adjustments and will permanently maintain contact to the cable shield
- Designed for high density applications
- Shock and vibration resistant, maintenance free

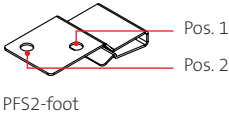
Specifications

Material

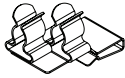
MSKL-clamp,	Spring steel, zinc plated
SKL-clamp	Spring steel
PFS-foot	Spring steel
Bus bar	Cu, tin plated, current load 140 A

Accessories

Bus bar	235
MF Supports for bus bars	347



PFS2-foot



PFS2 SKL			
	Clamping range Pos. 1	Clamping range Pos. 2	Order No.
SKL	blank	1.5 – 3 mm	36788.01
	blank	3 – 6 mm	36788.02
	blank	6 – 8 mm	36788.03
	blank	8 – 11 mm	36788.04
	1.5 – 3 mm	blank	36788.10
	1.5 – 3 mm	1.5 – 3 mm	36788.11
	1.5 – 3 mm	3 – 6 mm	36788.12
	1.5 – 3 mm	6 – 8 mm	36788.13
	1.5 – 3 mm	8 – 11 mm	36788.14
	3 – 6 mm	blank	36788.20
	3 – 6 mm	1.5 – 3 mm	36788.21
	3 – 6 mm	3 – 6 mm	36788.22
	3 – 6 mm	6 – 8 mm	36788.23
	3 – 6 mm	8 – 11 mm	36788.24
	6 – 8 mm	blank	36788.30
	6 – 8 mm	1.5 – 3 mm	36788.31
	6 – 8 mm	3 – 6 mm	36788.32
	6 – 8 mm	6 – 8 mm	36788.33
	6 – 8 mm	8 – 11 mm	36788.34
	8 – 11 mm	blank	36788.40
	8 – 11 mm	1.5 – 3 mm	36788.41
	8 – 11 mm	3 – 6 mm	36788.42
	8 – 11 mm	6 – 8 mm	36788.43
	PU	10	

4
4.1
4.2
4.3
4.4