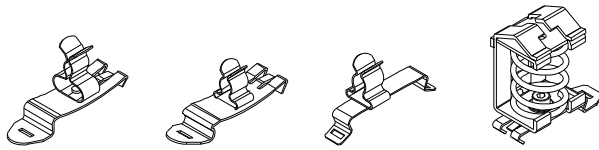


# EMC shield clamps for 35 mm DIN rails without strain relief



SFS|SKL

	SF-M MSKL	SF SKL	SFS SKL	SF SK
Clamping range	Order No.	Order No.	Order No.	Order No.
MSKL	3 – 12 mm	37616	–	–
	8 – 18 mm	37618	–	–
SKL	1.5 – 3 mm	–	36243	36810
	3 – 6 mm	–	36244	36815
	6 – 8 mm	–	36245	36820
	8 – 11 mm	–	36246	–
	11 – 17 mm	–	36247	–
	17 – 22 mm	–	36248	–
	22 – 30 mm	–	36249	–
	30 – 38 mm	–	36250	–
	38 – 48 mm	–	36252	–
	3 – 8 mm	–	–	NEW 36500.002
SK	4 – 13.5 mm	–	–	NEW 36502.002
	10 – 20 mm	–	–	36504
	15 – 32 mm	–	–	36506
PU	10	10	10	10

## Product description

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 deriving conducted disturbances.

## Assembly

The shield clamps can be mounted on 35 mm DIN rails.

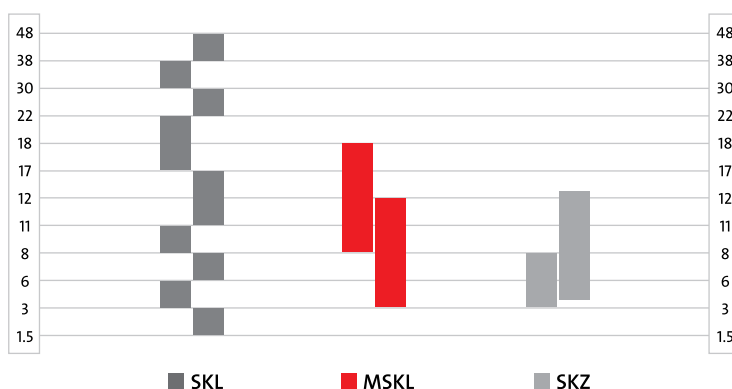
## Advantages & benefits

- 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, SKL clamp	Spring steel, zinc plated
SF/SFZ foot	Spring steel
SK bracket	Steel, galvanically zinc plated



Difference between  
SKL | MSKL | SKZ  
clamping ranges