

Accessories - DC power supplies

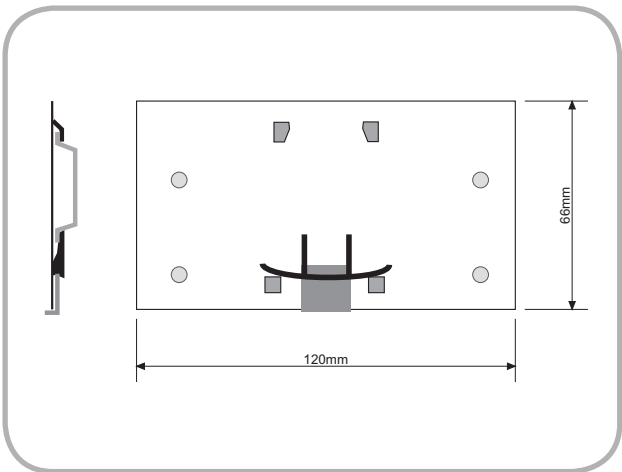
Accessories - transformers RNG series

Technical data

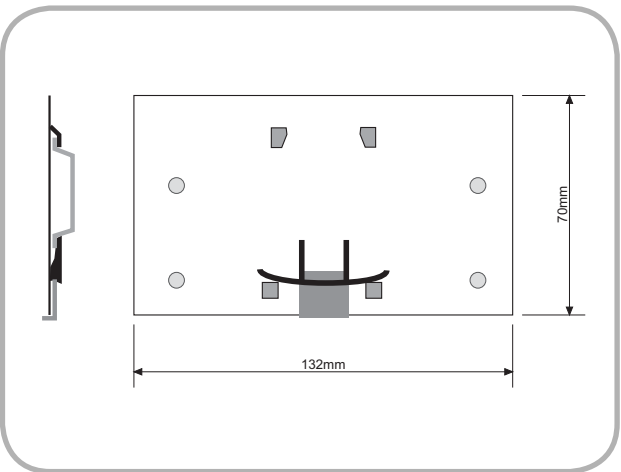
1. Function
- Mounting plates for mounting transformers series RNG on DIN-rail TS 35.
2. Mechanical design
- Steel plate with integrated mounting clip and mounting material.
- | | |
|---|----------------|
| transformer | mounting plate |
| RNG 36/12-230
RNG 36-230
RNG 36-400 | MP-RNG 36 |
| RNG 72-230
RNG 72-400 | MP-RNG 72 |
| RNG 120-230
RNG 120-400 | MP-RNG 120 |
3. Mounting instruction
- First the mounting plate has to be fixed to the transformer series RNG by using the included screws. After fixing the mounting plate the device can be stick to the DIN-rail.

Dimensions

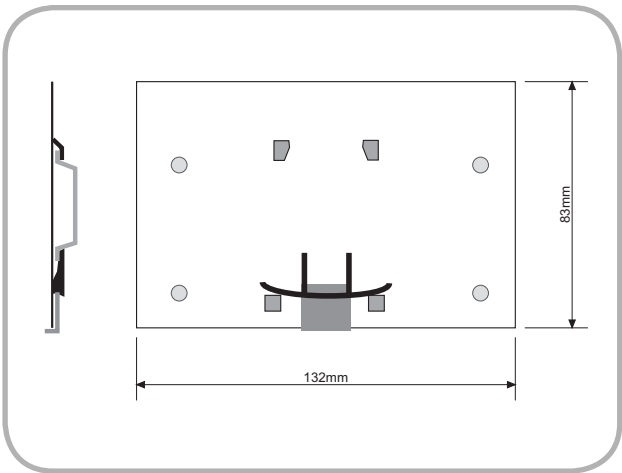
MP-RNG 36



MP-RNG 72



MP-RNG 120



Subject to alterations and errors

Accessories - switching power supplies

Technical data

1. Function

Optional mounting equipment for fixing switching power supplies series SRNG to a DIN-rail TS 35.

2. Mechanical design

Steel plate, steel angle or mounting clip including all necessary mounting screws.

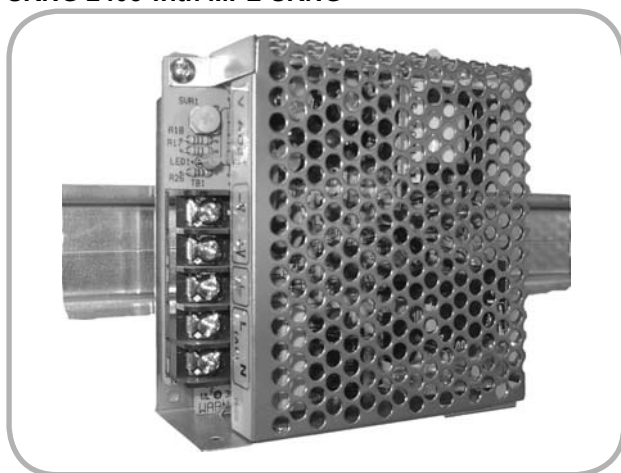
3. Mounting instruction

After fixing the mounting plate at the power supply thus can be stick onto the DIN-Rail TS 35.

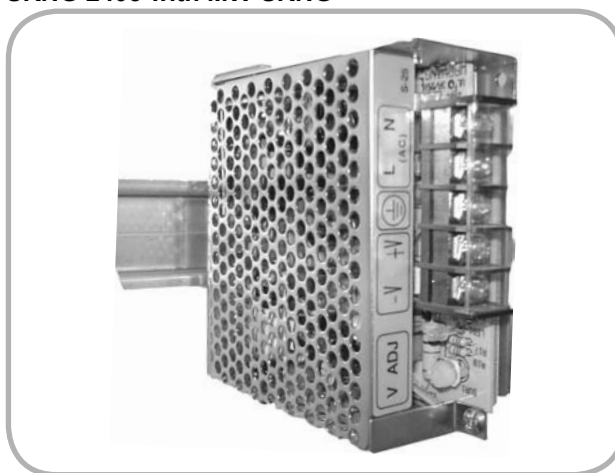
power supply	mounting accessory
SRNG 25-60	MPL-SRNG MW-SRNG MC-SRNG 100/150/500
SRNG 100	MW-SRNG MC-SRNG 100/150/500
SRNG 150	MPS-SRNG MC-SRNG 100/150/500
SRNG 240 SRNG 300	MC-SRNG 240/300
SRNG 500	MC-SRNG 100/150/500

Mounting examples

SRNG 2405 with MPL-SRNG



SRNG 2405 with MW-SRNG



SRNG 300 with MC SRNG 240/300



SRNG 300 with MC-SRNG240/300



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