

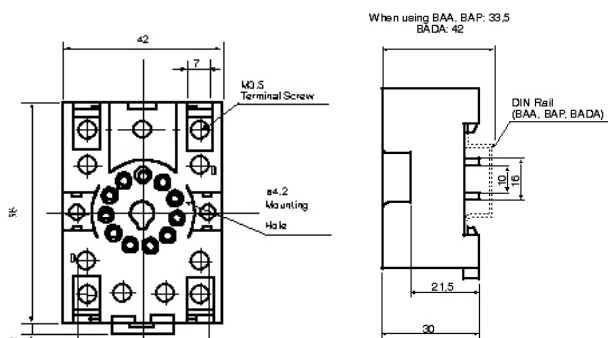
DIN RAIL/SURFACE BASE FOR PLUG-IN TIMERS

Black 11-pole plug-in base with semi-enclosed screw terminals for timers version S1/S2. The base is clip on mounted to a 35 mm DIN rail or surface mounted by 2 M3 screws or 1 M4 screw.

VERSIONS/ORDERING CODES

Type: SR3P-05C
 11-pole base. SR3P-05C

MECHANICAL DIMENSIONS



TECHNICAL DATA

Ratings: 220/380V AC max. 10A.
Terminals: Max. 3 x 1.5 mm² or 2 x 2.5 mm² or 1 x 4 mm².
 Screws type terminals with self-lifting clamps shrouded in accordance to VDE0106 (front and back of hand protection).
Mounting: DIN rail TS35 (EN 50022) or 2 M3 x 25 mm screws or 1 M4 x 20 mm.
Protection: IP20.
Ambient temperature: -25 to +80°C.
Housing: Black Noryl SE-1.

RELAY RETENTION CLIP

The relay retention clip is used with base where strong vibrations may occur.



SR3B-02F1

VERSIONS/ORDERING CODES

Type: SR3B-02F1
 Relay retention clip.
 For TX Timer: SR3B-02F1

RC-NETWORK

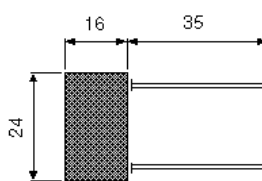
RC-network for protection of relay contacts switching inductive loads.

The RC-network is mounted parallel over the relay contact or the load and the link is supplied embedded with connection wires.

VERSIONS/ORDERING CODES

Type: ARC - 1
 RC-network. ARC - 1
Impedance/capacity: 33 Ohm/0.22µF.

MECHANICAL DIMENSIONS



TECHNICAL DATA

RC-value: 33 Ohm/0.22µF.
Voltage: Max. 250V AC
Ambient temperature: -25 to +55°C.
Mounting: On relay base with screw or soldering terminals or in another kind of terminal strip.

APPLICATION/WIRING

