

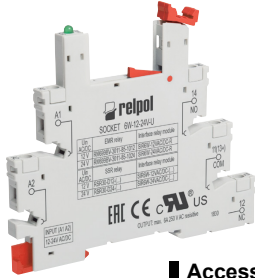
Sockets and accessories

6W ⑨

For RM699BV, RSR30

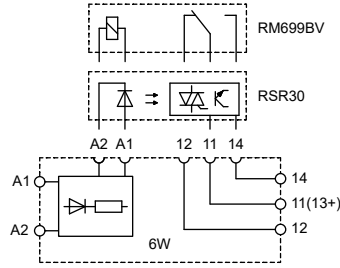
Screw terminals; Max. cross section of the cables:
 1 x 2,5 mm² / 2 x 1,5 mm²
 Stripping length: 7 mm
 Max. tightening moment for the terminal: 0,5 Nm

35 mm rail mount acc. to EN 60715
 88,6 x 6,2 x 76 mm
 One pole
 6 A, 250 V AC



Accessories ⑩

Connection diagram



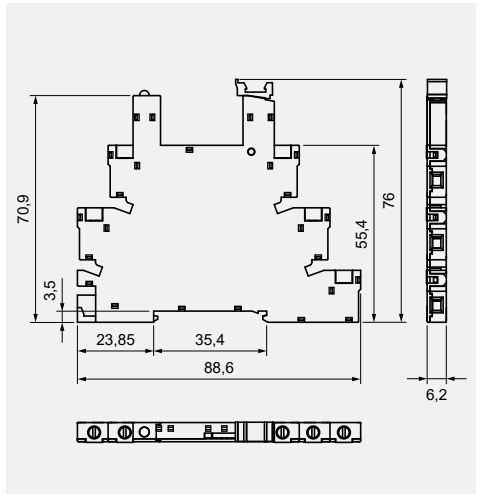
MP6-C

JB20



6W-SEP

Dimensions

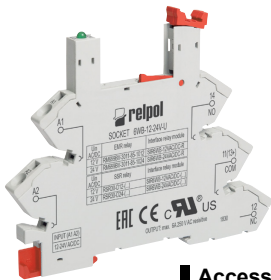


6WB ⑨

For RM699BV, RSR30

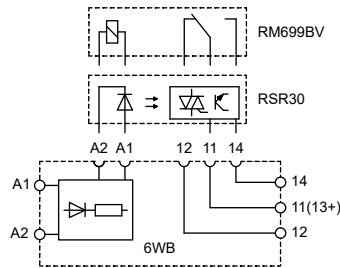
Spring terminals
 Max. cross section of the cables: 1 x 2,5 mm²
 Stripping length: 7 mm

35 mm rail mount acc. to EN 60715
 95 x 6,2 x 76,6 mm
 One pole
 6 A, 250 V AC



Accessories ⑩

Connection diagram



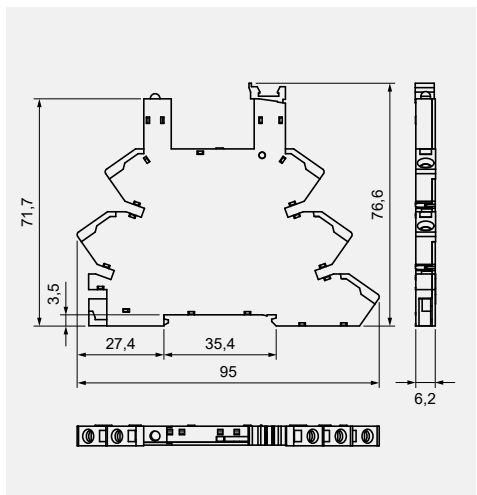
MP6-C

JB20



6W-SEP

Dimensions



GD699

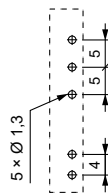
For RM699BV, RSR30

For PCB
 33 x 6 x 37,21 mm
 One pole, 5 mm pinout
 6 A, 250 V AC



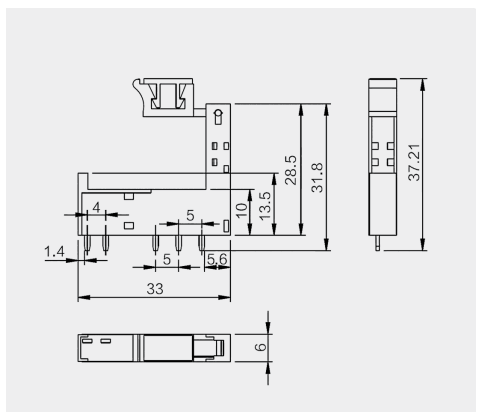
Accessories ⑩

Pinout



MP6-C

Dimensions



⑨ Sockets with electronic PI6W., 6W.: version codes and selection of relays for sockets can be found in the data sheets of interface relays PIR6W., SIR6W. - see www.relpol.com.pl ⑩ Colours of strips: ZG20-1, JB20-1 red; ZG20-2, JB20-2 black; ZG20-3, JB20-3 blue.

PRECAUTIONS:

1. Ensure that the parameters of the product described in its specification provide a safety margin for the appropriate operation of the device or system and never use the product in circumstances which exceed the parameters of the product. 2. Never touch any live parts of the device. 3. Ensure that the product has been connected correctly. An incorrect connection may cause malfunction, excessive heating or risk of fire. 4. In case of any risk of any serious material loss or death or injuries of humans or animals, the devices or systems shall be designed so to equip them with double safety system to guarantee their reliable operation.