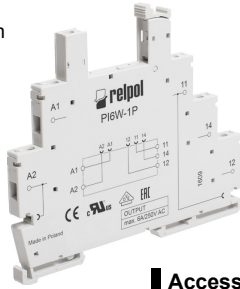


Plug-in sockets and accessories

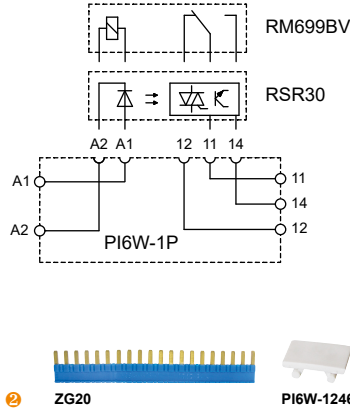
PI6W-1P

For RM699BV, RSR30

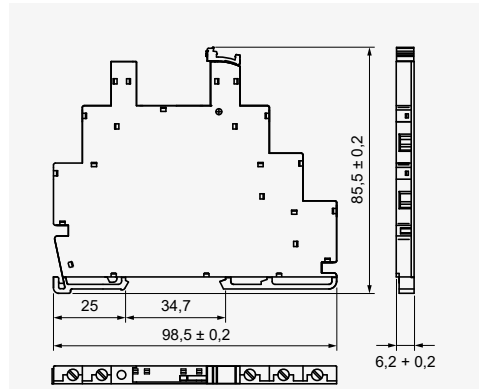
Screw terminals
 Max. tightening moment for the terminal: 0,3 Nm
 35 mm rail mount acc. to EN 60715
 98,5 x 6,2 x 85,5 mm
 One pole
 6 A, 250 V AC



Connection diagram



Dimensions



Accessories

ZG20

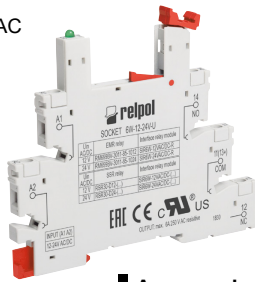
PI6W-1246

6W

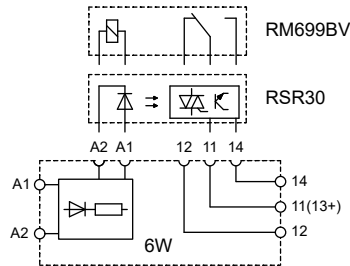
For RM699BV, RSR30

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

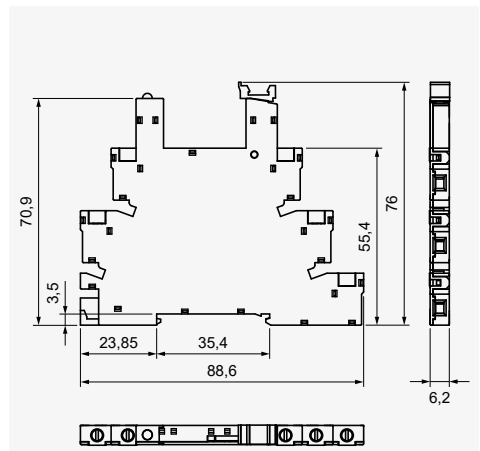
35 mm rail mount acc. to EN 60715
 88,6 x 6,2 x 76 mm
 One pole
 6 A, 250 V AC



Connection diagram



Dimensions



Accessories

MP6-C

JB20

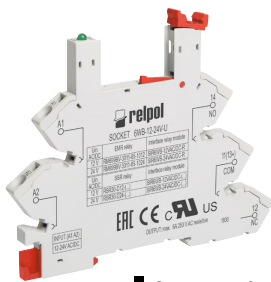
6W-SEP

6WB

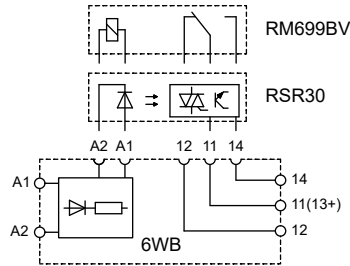
For RM699BV, RSR30

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

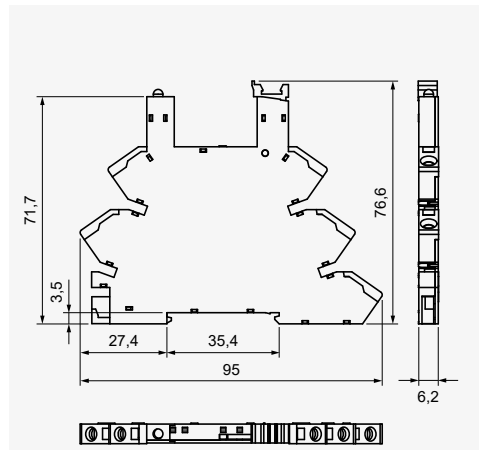
35 mm rail mount acc. to EN 60715
 95 x 6,2 x 76,6 mm
 One pole
 6 A, 250 V AC



Connection diagram



Dimensions



Accessories

MP6-C

JB20

6W-SEP

6W or 6WB socket code		Rated input voltage U _n Ⓢ	Rated voltage of operational relay U _s Ⓢ
6W-6-24VDC Ⓢ	6WB-6-24VDC Ⓢ	6...24 V DC	5...24 V DC
6W-12-24V-U	6WB-12-24V-U	12...24 V AC/DC	12...24 V DC
6W-48-60V-U	6WB-48-60V-U	48...60 V AC/DC	48...60 V DC
6W-110-125V-U	6WB-110-125V-U	110...125 V AC/DC	60 V DC
6W-220-240V-U	6WB-220-240V-U	220...240 V AC/DC	60 V DC

Ⓢ Solid state relays type RSR30 - see www.repol.com.pl
 Ⓢ Colours of strips: ZG20-1, JB20-1 red; ZG20-2, JB20-2 black; ZG20-3, JB20-3 blue
 Ⓢ It shall be remarked that rated input voltage of the operational relay U_s not always complies with the rated input voltage U_n (which is important on ordering operational relays for sockets). Ⓢ Note: fixed polarization of input voltage (+A1, -A2)