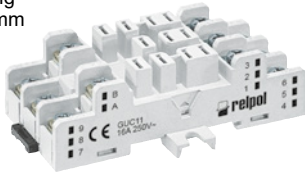
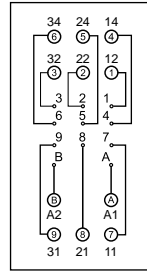


GUC11 

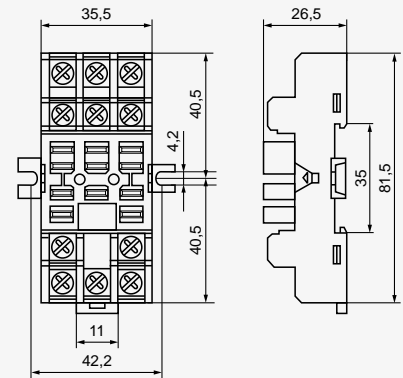

For RUC faston 4,8x0,5, RUC-M

Screw terminals
 Cross section of the cables: max. 1 x 4 mm²
 / 2 x 2,5 mm² (1 x 12 / 2 x 14 AWG),
 min. 1 x 0,25 mm² (1 x 23 AWG)
 Max. tightening moment
 for the terminal: 0,7 Nm

35 mm rail mount
 acc. to EN 60715
 or on panel mounting
 81,5 x 42,2 x 26,5 mm
 Three poles
 16 A, 250 V AC

**Connection diagram****Accessories**

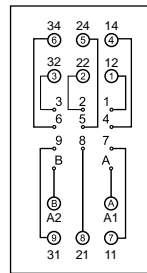
MBA

Dimensions**GUC11S** 

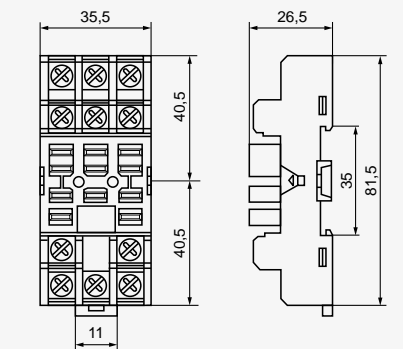
For RUC faston 4,8x0,5, RUC-M

Screw terminals
 Cross section of the cables: max. 1 x 4 mm²
 / 2 x 2,5 mm² (1 x 12 / 2 x 14 AWG),
 min. 1 x 0,25 mm² (1 x 23 AWG)
 Max. tightening moment
 for the terminal: 0,7 Nm

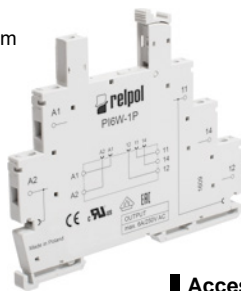
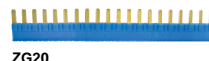
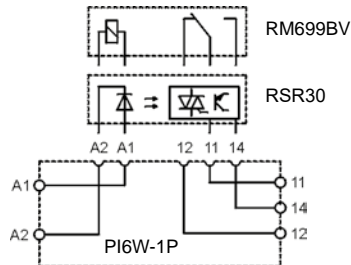
35 mm rail mount
 acc. to EN 60715
 81,5 x 35,5 x 26,5 mm
 Three poles
 16 A, 250 V AC

**Connection diagram****Accessories**

MBA

Dimensions**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****Accessories**

ZG20

PI6W-1246

Dimensions

 For RUC faston 4,8 x 0,5 and RUC-M, with GUC11 or GUC11S socket, max. switching voltages and coil voltages of relays are limited to 250 V AC / DC.

 Solid state relays type **RSR30** - see www.repol.com.pl