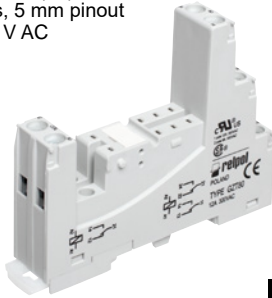


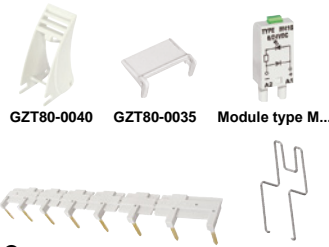
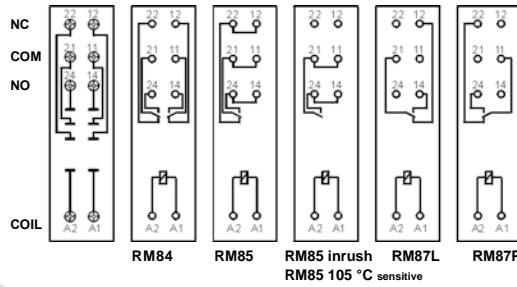
GZT80

For RM84, RM85, RM85 inrush, RM85 105 °C sensitive, RM87L, RM87L sensitive, RM87P, RM87P sensitive

Screw terminals
Max. tightening moment for the terminal: 0,7 Nm
35 mm rail mount acc. to EN 60715 or on panel mounting
80 x 15,6 x 61(67) mm ②
Two poles, 5 mm pinout 12 A, 300 V AC



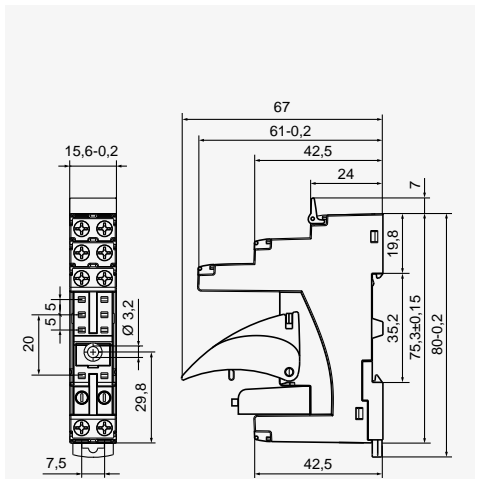
Connection diagrams ③



Accessories ①

ZGGZ80 GZM80-0041

Dimensions



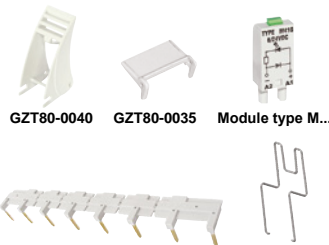
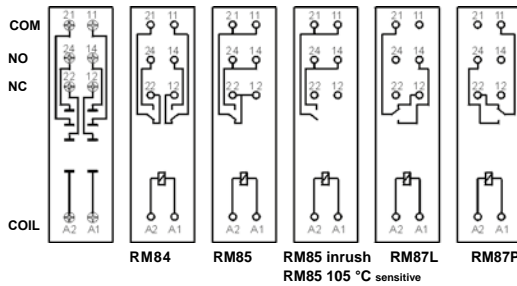
GZM80

For RM84, RM85, RM85 inrush, RM85 105 °C sensitive, RM87L, RM87L sensitive, RM87P, RM87P sensitive

Screw terminals
Max. tightening moment for the terminal: 0,7 Nm
35 mm rail mount acc. to EN 60715 or on panel mounting
81,6 x 15,9 x 61(67) mm ②
Two poles, 5 mm pinout 12 A, 300 V AC



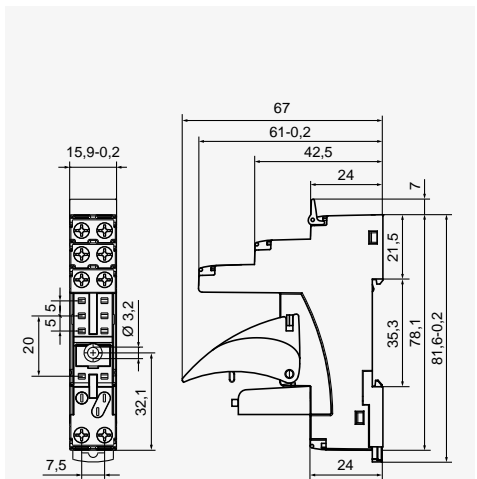
Connection diagrams ③



Accessories ①

ZGGZ80 GZM80-0041

Dimensions



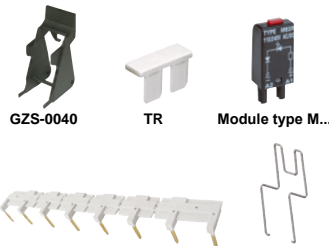
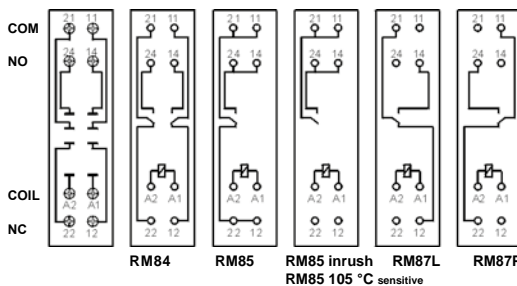
GZS80

For RM84, RM85, RM85 inrush, RM85 105 °C sensitive, RM87L, RM87L sensitive, RM87P, RM87P sensitive

Screw terminals
Max. tightening moment for the terminal: 0,5 Nm
35 mm rail mount acc. to EN 60715 or on panel mounting
76,8 x 15,8 x 42,5(57,1) mm ②
Two poles, 5 mm pinout 10 A, 300 V AC



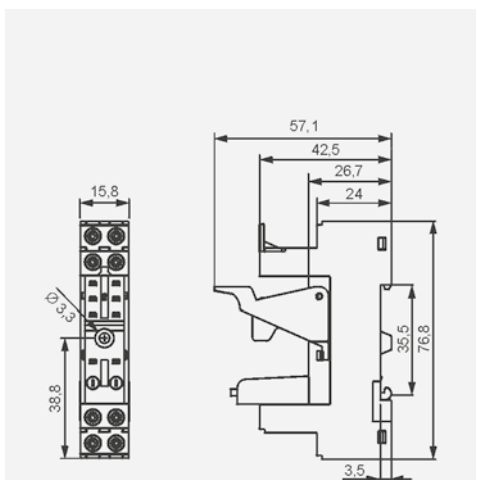
Connection diagrams ③



Accessories ①

ZGGZ80 GZM80-0041

Dimensions



① Mounting and sub-assemblies of accessories in the socket - see page 375. Signalling / protecting modules type M... - see page 376. ② In the bracket the height of socket with retainer / retractor clip is shown. ③ For RM85..., RMP85: loads above 12 A (GZT80, GZM80) or 10 A (GZS80, GZF80, GZMB80) require bridging pairs of terminals: 11 with 21, 12 with 22, 14 with 24 - see pages 94, 102, 106, 131.