

Plug-in sockets and accessories

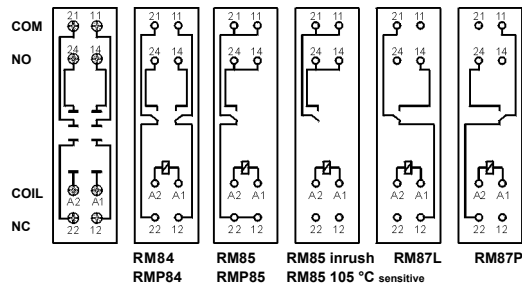
GZF80

For RM84, RM85,
RM85 inrush,
RM85 105 °C sensitive,
RM87L, RM87L sensitive,
RM87P, RM87P sensitive,
RMP84, RMP85

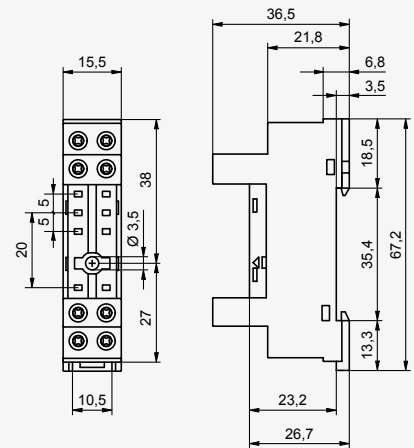
Screw terminals
Max. tightening moment
for the terminal: 0,5 Nm
35 mm rail mount
acc. to EN 60715
or on panel mounting
67,2 x 15,5 x 36,5 mm
Two poles, 5 mm pinout
10 A, 250 V AC



Connection diagrams ③



Dimensions



Accessories ①

GZM80-0041 GZ80-1001

GZMB80

For RM84, RM85,
RM85 inrush,
RM85 105 °C sensitive,
RM87L, RM87L sensitive,
RM87P, RM87P sensitive,
RMP84, RMP85

Spring terminals
Max. cross section
of the cables:
1 x 0,2...1,5 mm²
(1 x 24...16 AWG)
Stripping length: 9...11 mm

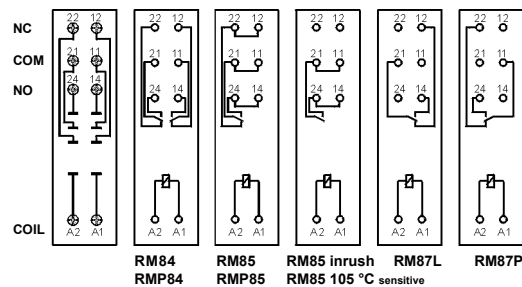
35 mm rail mount
acc. to EN 60715
97 x 16 x 45,2(69/78 ④) mm ②
Two poles, 5 mm pinout
10 A, 300 V AC



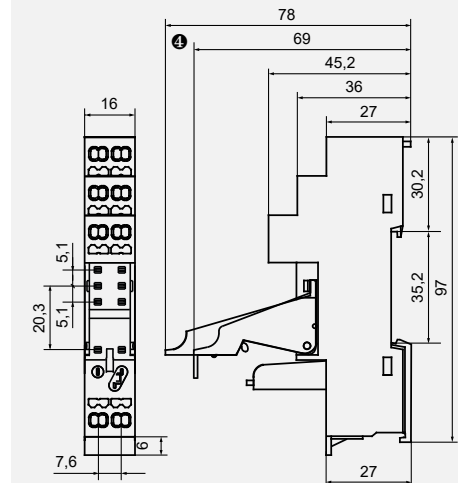
Module type M...



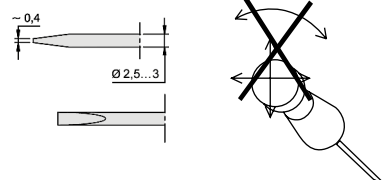
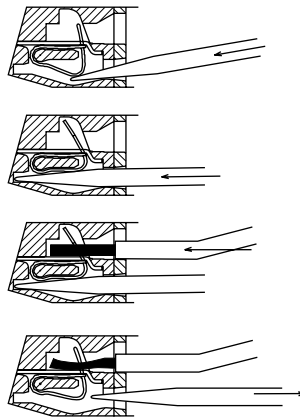
Connection diagrams ③



Dimensions



The drawings present the sequence of operations in course of inserting wires to the spring terminal, and the recommended screwdriver to be used for opening of case springs, comply with the DIN 5264 FORM "A".



Accessories ① ②

Wire connection

① Mounting and sub-assemblies of accessories in the socket - see page 16. Signalling / protecting modules type M... - see page 17. 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 catalog "Relays" and www.repol.com.pl ④ Height of set: 69 mm (GZMB80-0040) or 78 mm (GZMB80-0025).