


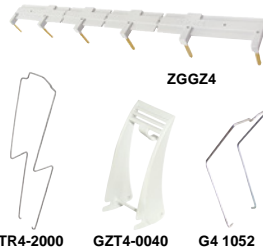
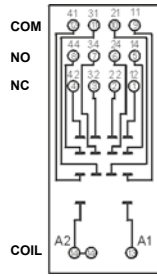
GZM4

For R4N, T-R4

Screw terminals
 Max. tightening moment for the terminal: 0,7 Nm
 35 mm rail mount acc. to EN 60715 or on panel mounting
 75 x 27 x 61(82) mm 
 Four poles
 6 A, 300 V AC

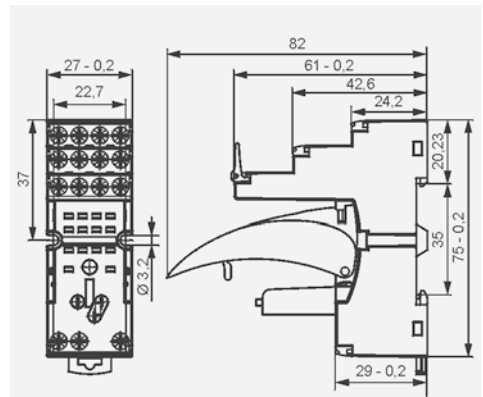


Connection diagram



TR4-2000 ZGGZ4 GZT4-0040 G4 1052

Dimensions




Accessories

GZT4-0035 Module type M...

GZMB4

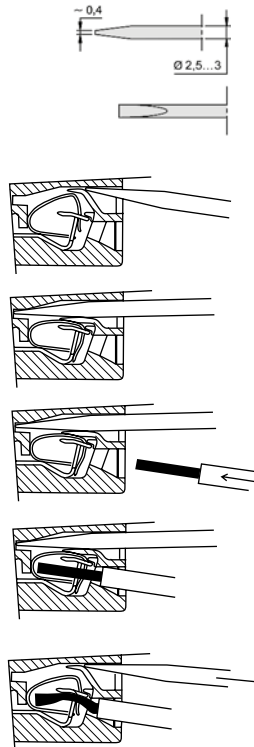
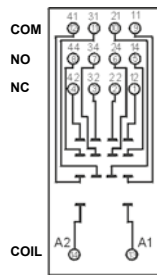
For R4N, T-R4

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

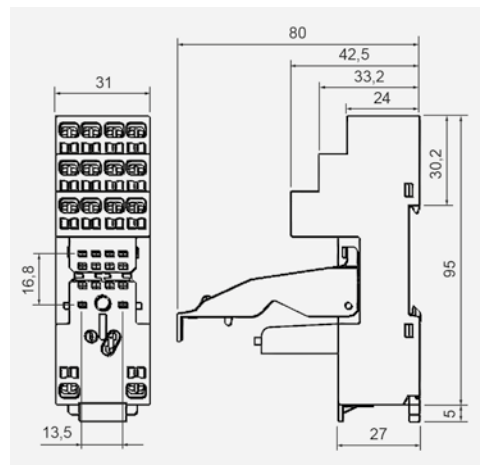
35 mm rail mount acc. to EN 60715
 95 x 31 x 42,5(80) mm 
 Four poles
 10 A, 300 V AC



Connection diagram



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".



GZMB4-0040



TR



Module type M...



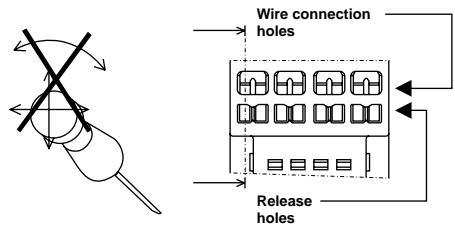
G4 1052



TR4-2000

Accessories

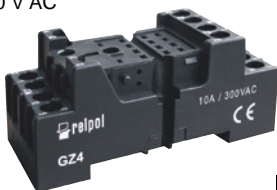
Wire connection



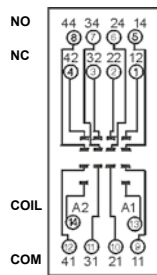
GZ4

For R4N

Screw terminals
 Max. tightening moment for the terminal: 0,7 Nm
 35 mm rail mount acc. to EN 60715 or on panel mounting
 66,4 x 29,5 x 29 mm
 Four poles
 10 A, 300 V AC

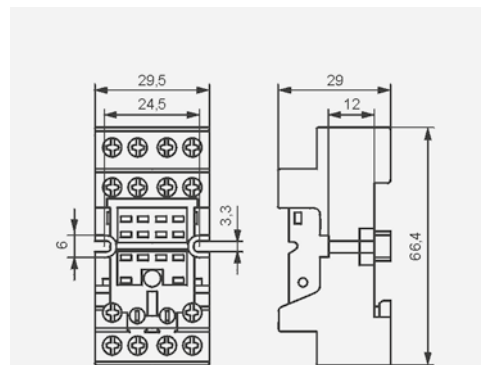


Connection diagram




G4 1052

Dimensions



Accessories

 Mounting and sub-assemblies of accessories in the socket - see page 375. Signalling / protecting modules type M... - see page 376.  In the bracket the height of socket with retainer / retractor clip is shown.  For R4N relays: G4 1052, GZT4-0040, GZMB-0040, GZT4-0035, TR, module type M...; for T-R4 relays: TR4-2000, GZT4-0035, TR.