

S9-M
14-pin C9 Relay socket | screw terminal



Table with 2 columns: General data and specifications. Rows include Rated load (6 A / 250 V), Dielectric strength (2.5 kV rms / 1 min), Conductor cross section (4 mm² / AWG 12, 2 x 2.5 mm² / AWG 14), Nominal screw torque (0.7 Nm), Mounting (TH35 (EN 60715) or back panel mounting), Storage temperature (no ice) (-40 ... 80 °C), Operation temperature (-40 ... 60 °C), Weight (54 g), and Housing material (PA / PC).

Table with 2 columns: Optional Accessories and quantities. Rows include Retaining clip (1 plastic), Panel adapter for S7-C, S7-IO, S9-M, 2-pole potential bridge bar for S9-M, and 4-pole potential bridge bar for S9-M.

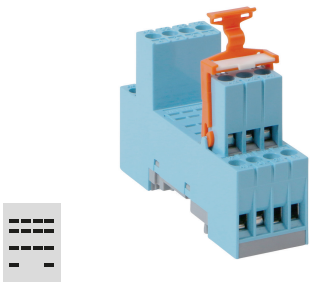


fig. 1. Wiring diagram

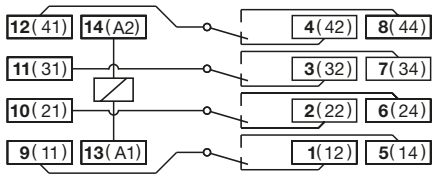
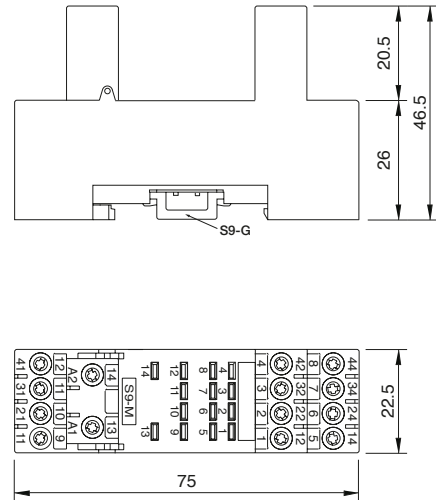


fig. 2. Dimensions (mm)



Technical approvals, conformities

Standards EN 60664-1

