

CT33R/UC24-48V
Multifunction | 24 ... 48 V AC / DC | 115 V AC / DC | 230 V AC / DC



Table with 2 columns: Parameter (Time data, Timing functions, Timing range, Timing scale) and Value (fig. 1 2: E, A, K, N, B1, F, G, Q, L 3: E, W, B, H, 30 ms ... 150 ms / 120 ms ... 600 ms / 0.3 s ... 1.5 s / 1.2 s ... 6 s / 3 s ... 15 s / 12 s ... 60 s / 0.3 min ... 1.5 min / 1.2 min ... 6 min / 3 min ... 15 min / 12 min ... 60 min / 0.3 ... 1.5 h / 1.2 min ... 6 h / 3 h ... 15 h / 12 ... 60 h, 30 ms ... 60 h)

Table with 2 columns: Parameter (Control circuit, Nominal voltage, Operating voltage range, Power consumption AC / DC, Current consumption on supply A1-A2 AC / DC, Threshold voltage on input control B1 AC / DC, Frequency range) and Value (24 ... 48 V AC/DC, 19 ... 60 V AC/DC, 0.3 VA / 0.3 W, 11 mA / 11 mA, 9 V / 9 V, 0; 40 ... 60 Hz)

Table with 2 columns: Parameter (General data, Storage temperature (no ice), Operation temperature, Dimensions, Weight, Ingress Protection, Housing material) and Value (-40 ... 85 °C, -40 ... 70 °C, fig. 2, 25 g, IP 20, PC)

Table with 3 columns: Description, Type, 24-48. Row 1: AC / DC Supply, CT33R/UC...V, ✓. Row 2: Other voltages on request. Please contact support@comatreleco.com. Row 3: «...» List control voltage to complete product references.

Table with 2 columns: Accessories, Socket. Row 1: S3-M0R, FS-C/5 (BEUTEL/UNIT 5 STK/PCS). Row 2: S5-MR.



fig. 1. Wiring diagram

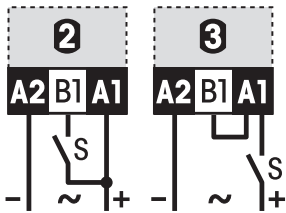
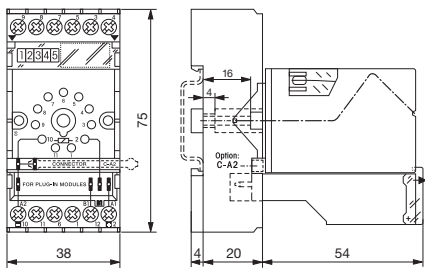


fig. 2. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 61812-1
Railway EN 45545-2; EN 50155
Approvals CE, c, UL, ENEC, UKCA