

CT3-K30/M UC90-150V
Single function | Multivoltage



Table with 2 columns: Timing functions, Timing range, Timing scale. Values include 0.2 s, 3 s, 2 s, 30 s, 0.2 min, 3 min, 2 min, 30 min.

Table with 2 columns: Control circuit, Nominal voltage, Operating voltage range, Power consumption AC / DC, Current consumption on supply A1-A2 AC / DC, Current consumption on input control B1 AC / DC, Threshold voltage on input control B1 AC / DC, Frequency range. Values range from 9.5V to 18V, 80V to 150V, 0.2VA to 0.4W, 12mA to 6mA, 9V to 18V, 0 to 60Hz.

Table with 2 columns: Control circuit, Nominal voltage, Operating voltage range, Power consumption AC / DC, Current consumption on supply A1-A2 AC / DC, Current consumption on input control B1 AC / DC, Threshold voltage on input control B1 AC / DC, Frequency range. Values range from 9.5V to 18V, 9.5V to 17V, 0.3VA to 0.4W, 2mA to 2mA, 0.2mA to 0.2mA, 75V to 140V, 0 to 60Hz.

Table with 2 columns: Control circuit, Nominal voltage, Operating voltage range, Power consumption AC / DC, Current consumption on supply A1-A2 AC / DC, Current consumption on input control B1 AC / DC, Threshold voltage on input control B1 AC / DC, Frequency range. Values range from 90V to 265V, 90V to 265V, 0.5VA to 0.5W, 2mA to 2mA, 0.2mA to 0.2mA, 75V to 75V, 0 to 60Hz.

Table with 2 columns: General data, Storage temperature (no ice), Operation temperature, Conductor cross section control / main circuit, Nominal screw torque control / main circuit, Dimensions, Weight, Ingress Protection, Housing material. Values include -40 to 85 °C, -25 to 60 °C, 2.5 mm², 0.5 Nm, fig. 2, 35 g, IP 20, PC.

Table with 3 columns: Product references, Description, Type, 90-150. Includes Pulse shaping, one shot, CT3-K30/M UC...V, and other voltages on request.

Table with 2 columns: Accessories, Socket, Retaining spring | steel. Values include S3-B, S3-M, HF-33 (BAG 10 PCS).

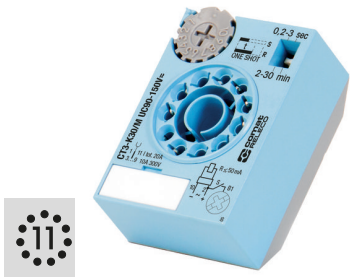


fig. 1. Wiring diagram

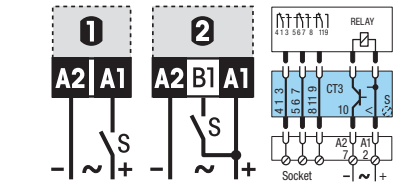
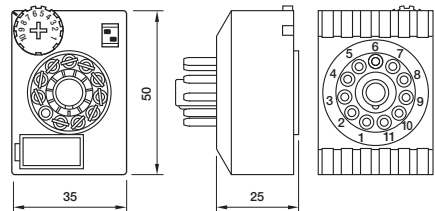


fig. 2. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 61812-1
Approvals CE, c, UL, us, EAC, UK