

CT2-A30/L UC20-65V
Single function | multivoltage



Table with 2 columns: Parameter (Time data, Timing functions, Timing range, Timing scale) and Value (fig. 1 1: E, B 2: A, K 3: W, 0.2 s ... 3 s / 2 s ... 30 s / 0.2 min ... 3 min / 2 min ... 30 min, 3 s / 30 s / 3 min / 30 min)

Table with 3 columns: Parameter (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) and two columns of values for different voltage ranges.

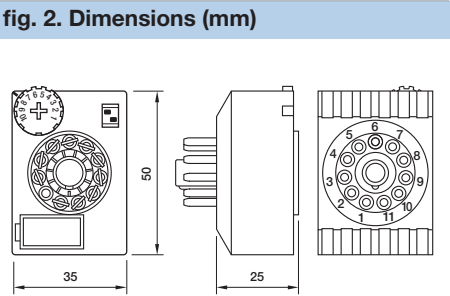
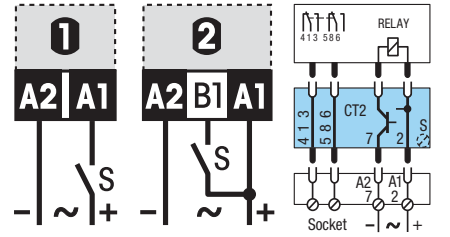
Table with 3 columns: Parameter (Control circuit, Nominal voltage, Operating voltage range, Power consumption AC / DC, Current consumption on supply A1-A2 AC / DC, Current consumption on input control B1 AC / DC, Threshold voltage on input control B1 AC / DC, Frequency range) and two columns of values for different voltage ranges.

Table with 2 columns: Parameter (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) and Value (90 ... 265 V AC / DC, 90 ... 265 AC / DC, 0.5 VA / 0.5 W, 2 mA / 2 mA, 0.2 mA / 0.2 mA, 75 V / 75 V, 0; 40 ... 60 Hz)

Table with 2 columns: Parameter (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) and Value (-40 ... 85 °C, -25 ... 60 °C, 2.5 mm², 0.5 Nm, fig. 2, 35 g, IP 20, PC)

Table with 3 columns: Description, Type, and a checkmark/number (20). Includes product references and contact information.

Table with 2 columns: Accessories (Socket, Retaining spring | steel) and Value (S2-B, HF-33 (BAG 10 PCS))



Technical approvals, conformities section listing standards (IEC/EN 61812-1) and approvals (CE, c, us, EAC, UKA).