

C64/UC110-240V
Multifunction | 24 ... 60 V AC / DC | 110 ... 240 V AC / DC | 2 CO



Table with 2 columns: Parameter (Time data) and Value (A, N (Off delay without control voltage)). Rows include Timing functions, Timing range, and Timing scale.

Table with 2 columns: Parameter (Main circuit) and Value (2 CO, AgNi, 250 V, 5 A, etc.). Rows include Number of contacts, Available contact materials, Rated voltage, Rated current, Minimum load, Inrush current, Rated load DC, Rated load AC-1, Mechanical endurance, and Electrical endurance.

Table with 2 columns: Parameter (Control circuit) and Value (110 ... 240 V AC / DC, 88 ... 265 V AC / DC, etc.). Rows include Nominal voltage, Operating voltage range, Power consumption, Current consumption, and Frequency range.

Table with 2 columns: Parameter (Insulation) and Value (2 kV rms / 1 min, 2 kV rms / 1 min, etc.). Rows include Rated test voltage control / main circuit, Rated test voltage main / main circuit, Rated test voltage open contact, Pollution degree, and Overvoltage category.

Table with 2 columns: Parameter (General data) and Value (-40 ... 85 °C, -25 ... 60 °C, etc.). Rows include Storage temperature, Operation temperature, Dimensions, Weight, Ingress Protection, and Housing material.

Table with 3 columns: Description, Type, and 110-240. Rows include AC / DC Supply and other product references.

Table with 2 columns: Parameter (Accessories) and Value (S3-M, HF-50, FZ-50L, FA-50). Rows include Socket, Retaining spring, and Frontpanel mounting set.



fig. 1. Wiring diagram

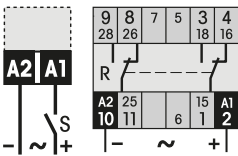


fig. 2. AC voltage endurance

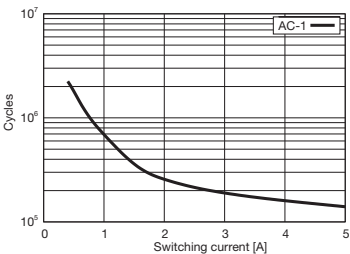


fig. 3. DC load limit curve

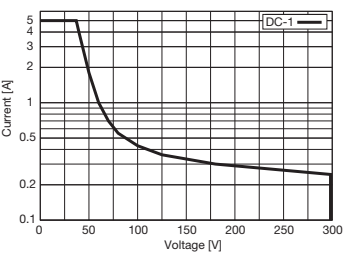
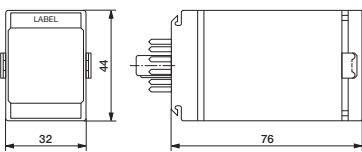


fig. 4. Dimensions (mm)



Technical approvals, conformities

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