

C10-T13X/AC48V
1 pole | changeover twin contact | Faston



Table with 2 columns: Main circuit parameters and values. Includes Available contact materials (AgNi + 5 µ Au), Recommended minimum contact load (1 mA / 5 V), Maximum contact load AC (6 A / 250 V AC-1), etc.

Table with 2 columns: Control circuit parameters and values. Includes Nominal voltage (see table product references), Operating voltage range (0.8 UN ... 1.1 UN), Pick-up voltage (≤ 0.8 UN), etc.

Coil table with 3 columns: V AC, Ohm, mA. Row 1: 48, 1 206, 23.

Table with 2 columns: Insulation parameters and values. Includes Test voltage open contact (1 kV / 1 min), Test voltage contact / coil (5 kV / 1 min), etc.

Table with 2 columns: General data parameters and values. Includes Storage temperature (no ice) (-40 ... 80 °C), Operation temperature (-40 ... 70 °C), Pick-up time / bounce time (10 ms / ≤ 1 ms), etc.

Table with 3 columns: Product references. Includes Description (LED), Type (C10-T1xX/AC...V), and a checkmark in column 48.

Table with 2 columns: Accessories. Includes Socket (S10, S10-PI, S10-P).

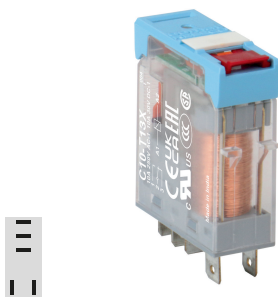


fig. 1. Wiring diagram

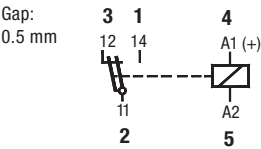


fig. 2. AC voltage endurance

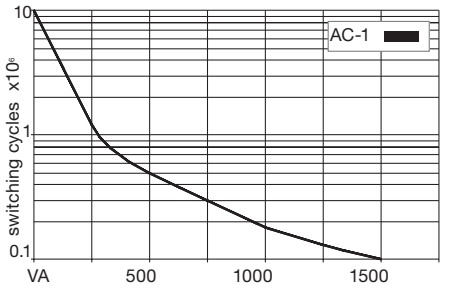


fig. 3. DC load limit curve

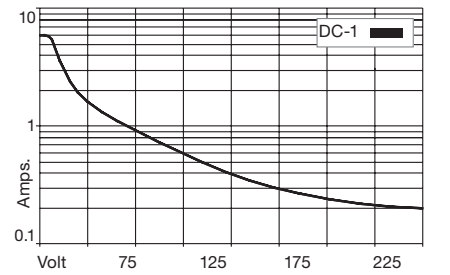
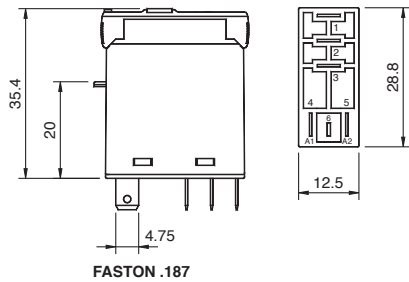


fig. 4. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 60947; IEC/EN 61810. Approvals: CE, UKCA, EAC, and other certification logos.