

C10-T13/AC24V
1 pole | changeover twin contact | Faston



Main circuit
Available contact materials
Recommended minimum contact load
Maximum contact load AC
Maximum contact load DC
Inrush current
Rated load AC
Rated load DC
Rated current
Mechanical endurance (cycles)
Electrical endurance at rated load AC-1 (cycles)

Control circuit
Nominal voltage
Operating voltage range
Pick-up voltage
Release voltage
Power consumption AC / DC

Coil table
V AC Ohm mA
24 290 45

Insulation
Test voltage open contact
Test voltage contact / coil
Overvoltage category
Insulation resistance at 500 V
Pollution degree

General data
Storage temperature (no ice)
Operation temperature
Pick-up time / bounce time
Release time / bounce time
Maximum switching frequency at rated load
Weight
Housing material

Product references
Description Type
AC 50 Hz C10-T1x/AC...V
AC relays also available as 60 Hz. Other voltages on request. Please contact support@comatreleco.com.
«...» List coil voltage to complete product references.

Accessories
Socket S10, S10-PI, S10-P



fig. 1. Wiring diagram

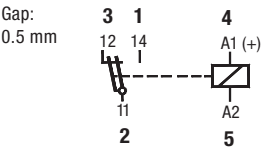


fig. 2. AC voltage endurance

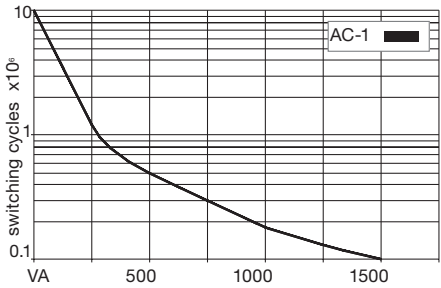


fig. 3. DC load limit curve

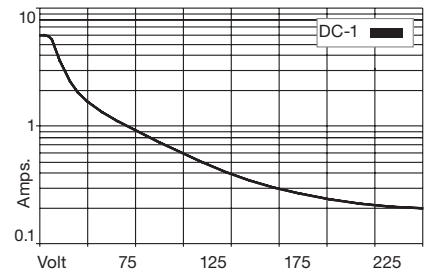
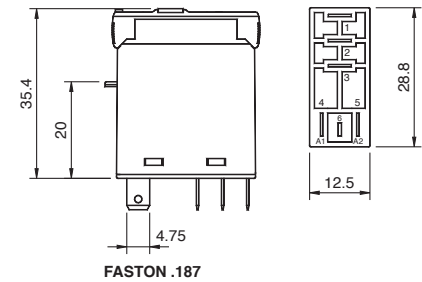


fig. 4. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 60947; IEC/EN 61810

