

CRINT-R31/DC24V
1 pole | Changeover contact, dual terminal



Table with 2 columns: Parameter and Value. Section: Main circuit. Parameters include Available contact materials, Recommended minimum contact load, Maximum contact load AC, Maximum contact load DC, Rated current, Rated load AC, Rated load DC, Rated current, Mechanical endurance (cycles), and Electrical endurance at rated load AC-1 (cycles).

Table with 2 columns: Parameter and Value. Section: Control circuit. Parameters include Operating voltage range, Pick-up voltage, Release voltage, and Power consumption DC.

Table with 2 columns: Parameter and Value. Section: Insulation. Parameters include Test voltage open contact, Test voltage contact / coil, and Insulation resistance at 500 V.

Table with 2 columns: Parameter and Value. Section: General data. Parameters include Storage temperature (no ice), Operation temperature, Pick-up time, Release time, Dimensions, and Weight.

Table with 3 columns: Description, Type, and a checkmark column. Section: Product references. Includes DC and a note about listing control voltage.



fig. 1. Wiring diagram

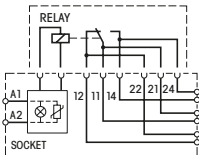


fig. 2. AC voltage endurance

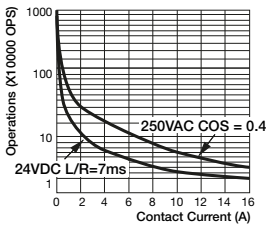


fig. 3. DC load limit curve

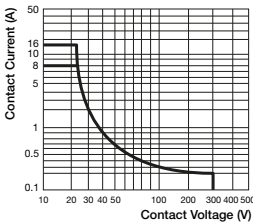
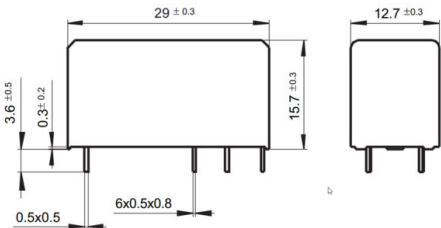


fig. 4. Dimensions (mm)



Technical approvals, conformities

Standards IEC/EN 61810
Approvals CE UK CA c RU us EAC