C10 INTERFACE RELAY

1-pole 10 A

C10A10X12A
Relay 5 Pin 1 Pole LED 12V ac



- Robust flat pins, for industrial applications
- Both mechanical and LED indication
- Colour-coded test button
- Twin contact for low loads

PRODUCT DESCRIPTION

SPECIFICATIONS

Nominal power ac	1.1 VA
Coil Voltage AC	12 V AC
Overvoltage UNX Max	1.1
OFF-Voltage Un Max	0.1

Number Of Contacts	1
Contact Material	AgNi
Switching Capability Voltage	250 V
Breaking Capacity Current	10 A
Recommended Min Load	10 mA / 10 V
Surge Current (20Ms)	30 A
Release Time	5 ms
Release Time Kontaktstudstid	8 ms

IP Class	IP40
Insulation Class EN60947	250 V (pollution 3, Group C)
Temperature range from	-40 °C
Temperature range bearing, from	-40 °C
Temperature range bearing, to	80 °C
Temperature range to	70 °C

Frequency	50 Hz
Optional Coil	X (LED)
Approvals	CCC, CE, CSA, Gost R, RoHS, UL

Type of relay	Industrial relays

Fig. 1 AC voltage endurance

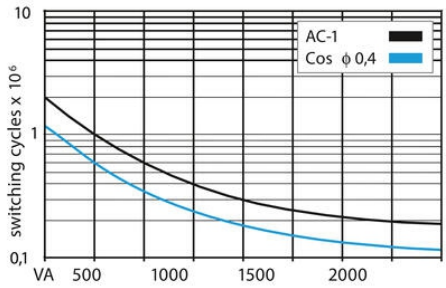
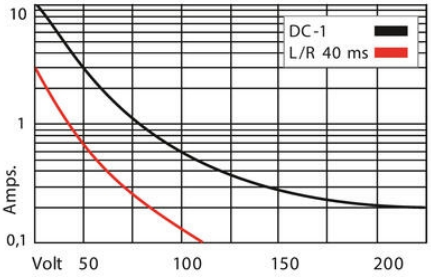


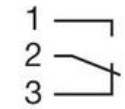
Fig. 2 DC load limit curve

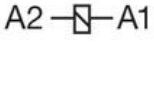


C10-A10X

03

10A 250V AC-1
10A 30V DC-1



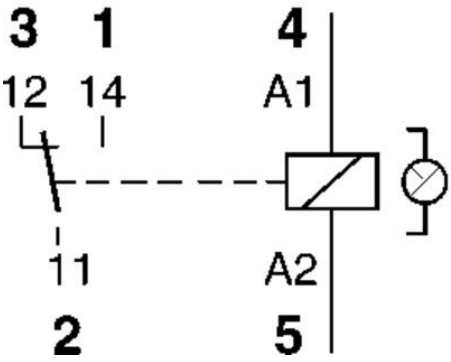


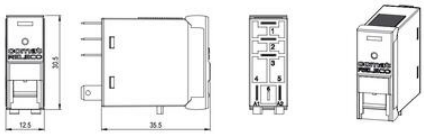
CE EAC

Made in India

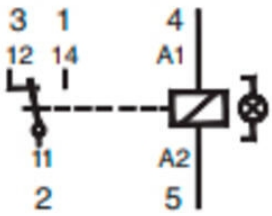


cULus

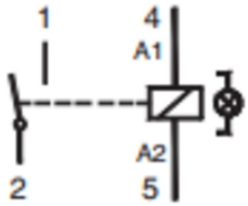




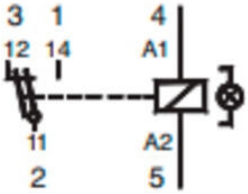
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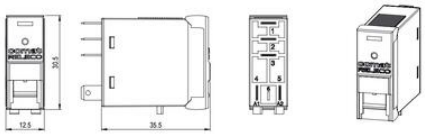


Gap:
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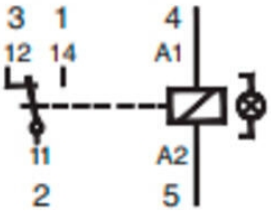


Gap:
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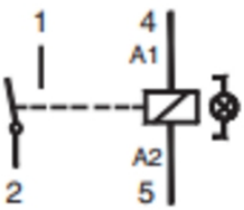




Gap:
0,5 mm



Gap:
1 mm



Gap:
0,5 mm

