OEM Automatic Ltd
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C10 INTERFACE RELAY

1-pole 10 A - IRC

C10G10X110D
Relay 4 pin 1 Pole N/O LED 110V dc



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

PRODUCT DESCRIPTION

TECHNICAL DATA

INPUT DATA

Nominal power dc	0.7 W
Coil voltage dc	110 V DC
Overvoltage UNX max	1.1
Tripping voltage max UN	0.1

OUTPUT DATA

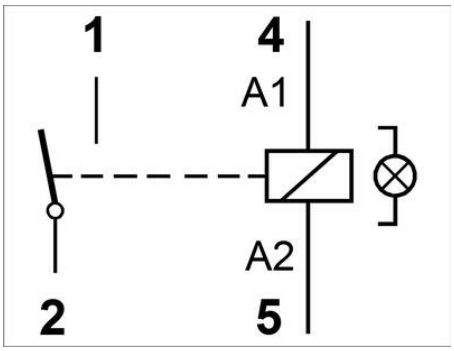
Number of contacts	1
Contact material	AgNi
Breaking Voltage	250 V
Breaking capacity current	10 A
Recommended min load	10 mA / 10 V
Mechanical life expectancy	AC:10 Mill./DC:20 Mill
Surge current (20 ms)	30 A
Release time	8 ms
Release time + contact debounce	8 ms

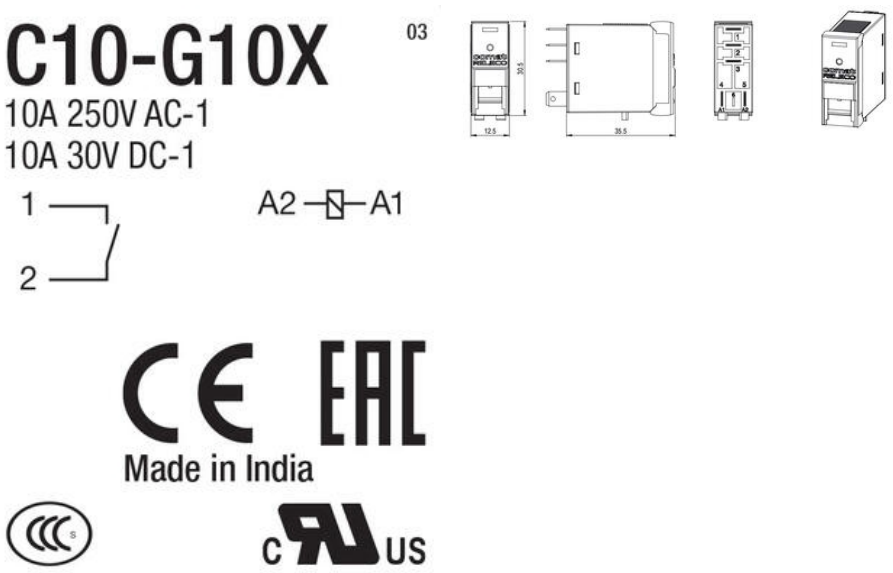
GENERAL DATA

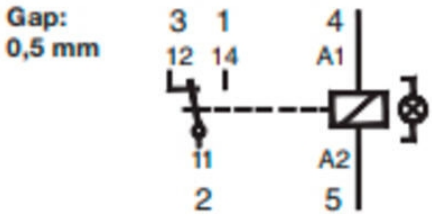
IP class	IP40
Insulation class EN60947	250 V (pollution 3, Group C)

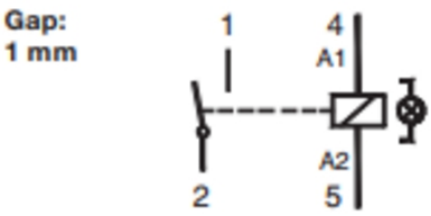
Temperature operational min	-40 °C
Storage temperature min	-40 °C
Storage temperature max	80 °C
Temperature operational max	70 °C
Frequency	50 Hz
Optional coil	X (LED)
Approvals	CCC, CE, RoHS, UL, Gost R

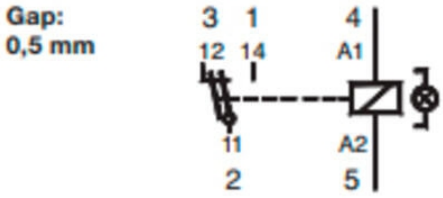
Type of relay	Industrial relay

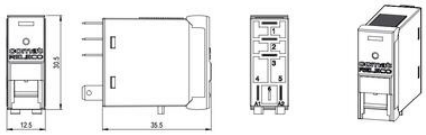


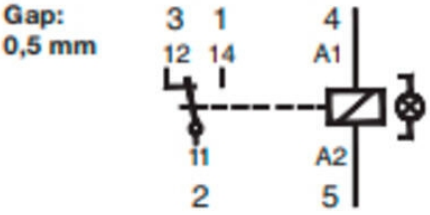


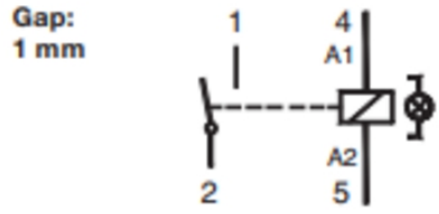












Gap:
0,5 mm

