

C12 INTERFACE RELAY

2-pole 5 A - IRC

C12A21FX24D

Relay 8 Pin 2 Pole Diode LED 24V dc

- Robust flat pins
- Both mechanical and LED indication
- Colour-coded test button
- Integrated safety components



PRODUCT DESCRIPTION

TECHNICAL DATA

INPUT DATA

Working Un	0,8-1,10
Nominal power dc	0.7 W
Coil voltage dc	24 V DC
Voltage min	0.35 V
Overvoltage UNX max	1.1
Response time	10 ms

OUTPUT DATA

Number of contacts	2
Contact material	AgNi + 0,2 µ Au
Breaking Voltage	250 V
Breaking capacity current	5 A
Recommended max load	5 A/250 V AC 1; 0,5A/110 V DC-1
Recommended min load	10 mA/10 V
Mechanical life expectancy	AC: 10Mill/. DC: 20 Mill
Surge current (20 ms)	15 A
Bounce time	1
Release time	5 ms

Release time + contact debounce

8 ms

GENERAL DATA

IP class

IP40

Isolation contact/contact

3000 V

Isolation contact/coil

5000 V

Frequency

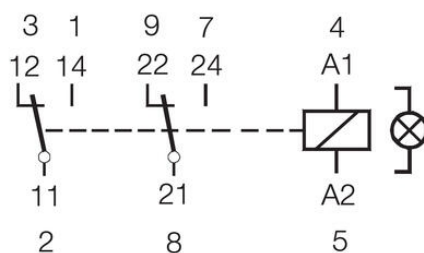
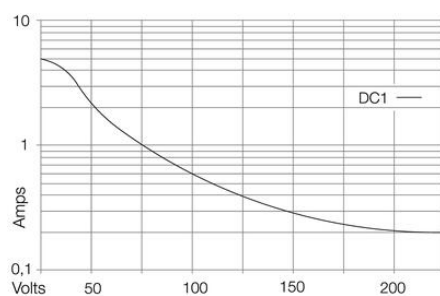
50 Hz

Optional coil

FX (pole protection + LED)

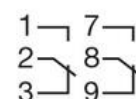
Weight

21 g

**C12-A21FX** 02

5A 250V AC-1

5A 30V DC-1



-A2 -A1+

CE EAC
Made in India