

FORGE[®]

CR 2 Relays

The CR2 Control Relay is a two-pole, double-throw (DPDT) relay available in a strip of 3 or 6 units with common supply rails, each unit can be snapped off for individual use. Designed for flexibility, the CR2 is suitable for a wide range of applications, including industrial control and automation systems.

Features:

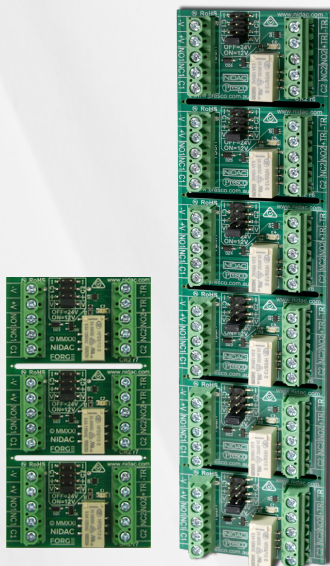
- Expected lifetime of 100,000 operations at full load
- LED indication of operation
- Easy mounting with double sided adhesive tape included as standard
- 2 Amp. rated relay, low 1.2 mA input current
- In-built -TR pull-up resistor and +TR pulldown resistors
- 2 Pole change over contacts, can jumper +V or -V to common contacts, C1 & C2



Each unit factory tested with
5 year warranty included



Australian design,
manufacture and support



Electric door strike control
Dialler interface
SIU interface strobe lamp driver
Voltage level shifting
Industrial controls
Access Control

12 or 24 Volt D.C. operation (10 - 18V V Link ON)
Maximum Switch Current: 2A at 30V
+TR Trigger: 2 to +V, 1.2mA @ 12V, 2.4ma @ 24V
-TR Trigger: 0 to (+V-2V) -1.2mA @ 12V, -2.4ma @
24V * all voltages D.C.
Strip of 6: 50mm x 186mm x 15mm

60 years of Australian Made Excellence



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