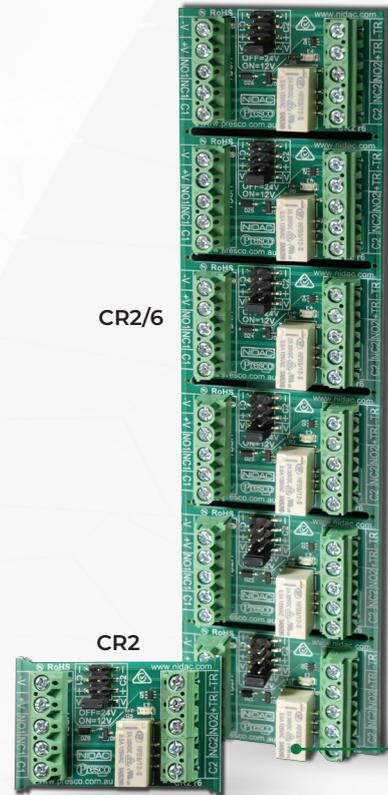


# FORGE

## CR2 Control Relay

The CR2 Control Relay is a 2 pole, double throw device available as a single relay or in a strip of 6 with common supply rails. The CR2 offers flexibility of use and is a suitable device for multiple applications including industrial uses.

- ▶ 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



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.  
Single unit: 50mm x 31mm x 15mm  
Strip of 6: 50mm x 186mm x 15mm



Electric door strike control



Dialler interface use



SIU interface strobe lamp driver use



Voltage level shifting applications



Each unit factory tested with  
5 year warranty included



Australian design, manufacture  
and support

