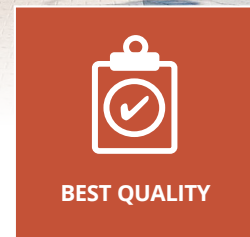
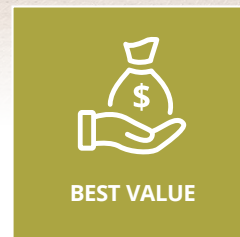


CX-IRB Isolation Relay



Camden's CX-IRB Isolation Relay Module provides a compact and economical solution for isolation of devices from electrical noise and induced voltages.

CX-IRB Isolation Relay Module is ideal for use in any low voltage system, including access control, telephone entry, and automatic doors.



Camden's CX-IRB Isolation Relay Module is designed to provide the best performance and value in the industry.

Features

- Ultra Compact Design fits anywhere, including Automatic Door Operator or Power Supply Cabinets
- Selectable 12/24V DC
- Low Power Consumption
- Heavy Duty Double Pole, Double Throw (DPDT) Relay Contacts
- LED Provides Relay Activation Status
- Self-adhesive Velcro™ tape is provided for easy mounting
- 3 Year Warranty

SPECIFICATIONS

VOLTAGE:	12/24V DC
CURRENT DRAW:	240mA @ 12V/24 VDC
CONTACT RATING:	8 amps @ 30 VDC/120 VAC
CONTACT TYPE:	DPDT
STATUS:	Red LED (Activated when on)
TEMPERATURE:	-40°F to 158°F (-40°C to 70°C)
DIMENSIONS:	3/4" H x 1 1/2" W x 2 3/4" L (20mm x 38mm x 70mm)

ORDERING INFORMATION



CX-IRB
Isolation Relay Module, 12/24V DC



X 6

CX-IRB-6
Isolation Relay Module, Package of 6, 12/24V DC

DIMENSIONS

Small footprint (1 1/2" x 2 3/4") offers installation flexibility.

