

# RELAYS & SWITCHES

## LOCKDOWN ALERT PULSING RELAY



Technical Specifications	
Relay Coil	Rated @ 24v dc - coil resistance = 1440 Ohms +/- 10%
Contacts	250v ac, 8A, VL 10A, double pole changeover
Current Consumption @ 28v	Normal: 7.5mA Activated: LED only: 24mA LED + buzzer: 37mA LED + relay: 43mA LED + relay + buzzer: 56mA
Enclosure	ROHS compliant FR ABS - 87 W x 87 H x 44 D (mm)

Order Code	
BRLDA	Lockdown alert alarm relay

Operation	
Pulse Mode	When the key switch is turned to the ON position the relay will pulse alternately 'ON' and 'OFF'. The ON and OFF time of the relay can be individually programmed via DIL switch settings up to 15 seconds.
Buzzer Function	The buzzer emits a tone when the relay is activated. (Buzzer can be switched off).
LED Indications	Red = relay operated.
Trigger Signal	Provide constant supply voltage (17-30vdc) and activate via key switch.

- Provides pulsing or continuous alert of the impending lockdown of a building
- 8 amp double pole relay
- Use with existing fire control panel
- Key switch activation
- Alarm status LED indicator
- ON & OFF pulsing times independently programmable up to 15 seconds for truly customised ringing pattern
- Suitable for surface or flush fitting



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