



Conventional Fire Systems

Fire Alarm Ancillaries

24V 5A Relay On A Plate



24V 5A Relay On A Plate

Part No. **BF376**

- A general purpose, double-pole, polarised 24V 5A relay designed for use in 24V fire alarm systems.
- Incorporates a high intensity LED which illuminates red when the relay is active.
- Can be connected to a suitable control panel relay output or a standard polarised fire alarm sounder circuit to operate door retaining magnets, rollershutter doors, etc.
- Can be mounted on 25mm flush or surface mount back boxes.



Technical Specifications		^
Activation current	Typically 30mA @ 24VDC.	
Indicators	Red Relay Activated LED.	
Connections	+V; -V (Supply); NC; C; NO (SW1 & SW2). Contact rating @ 24VDC is 5A (resistive) 2A (inductive); Contact rating @ 240VAC is 5A (resistive) 2A (inductive)	
Product dimensions (mm)	85 W x 85 H x D 27mm (Can be mounted on a standard UK 25mm single gang flush or surface back box).	
Construction & finish	White PVC plate; Light grey label; Silver nickel contacts.	
IP Rating	IP40.	
Weight	78g.	
Operating conditions/temperature	-10°C to +60°C.	

BIM/CAD Drawings

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Documentation

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CONTACT US

 C-TEC , Challenge Way, Wigan, WN5 0LD, UK Opening times: 08:30 - 17:00 GMT.

 +44 (0) 1942 322744

 sales@c-tec.co.uk

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