

24V 5A Relay On A Plate

Part No. BF376





Ageneral 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

Technical Specifications

Activation current

Indicators

Connections

Weight

Product dimensions (mn

Construction & finish

IP Rating

Operating conditions/temperature

Typically 30mA @ 24VDC.

Red Relay Activated LED.

+V; -V (Supply); NC; C; NO (SW1 & SW2). Contact rating @ 24VDC is 5A (resistive) 2A (inductive);

Contact rating @ 240VAC is 5A (resistive) 2A (inductive)

85~W~x~85~H~x~D~27mm (Can be mounted on a standard UK 25mm single gang flush or surface back

White PVC plate; Light grey label; Silver nickel contacts.

IP40.

78g.

-10°C to +60°C.



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consecution systems.



















