

Auxiliary Device Isolator

Part No. BF367



Overview

- Allows a +24 VDC output from a fire alarm control panel to be remotely isolated to prevent autodiallers, water sprinklers, rollershutters, etc., from activating.
- Designed so that if monitoring is used on the +24 VDC output being controlled, a fault condition will show at the fire panel when the device is Isolated.
- Label includes a white 'write on' area allowing installers to add equipment locations.
- Fits on standard UK 25mm flush or surface mount back boxes.



More Information

Technical Specifications

Activation current $10\text{mA} \ @ \ 27.6 \ \text{VDC}$ required to illuminate the amber Isolated LED

Indicators Isolated LED. Connections OV; SW In; SW Out. Product dimensions (mm) 85 W x 85 H x D 19mm.

Construction & finish White PVC plate; Grey label; Silver plated brass switch material.

IP40. IP Rating TBC.

Operating conditions/temperature -10° C to $+60^{\circ}$ C.



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Notes

Switching Resistive load 3A @ 30V DC; Switching Inductive load 1.5A @ 30V DC; Non-switching current rating 5A Absolute Max.















