

Single Gang Locking Jack Socket for BF363

Part No. **BF364**



Overview

Allows the BF363 Vibrating Pillow Pad to be connected to a 24V DC conventional fire alarm sounder circuit.

Typically used to provide early warning of a potential fire alarm condition to the hard of hearing.

Max. operating voltage 27V DC.

Mounts on a standard UK 18mm single gang flush or surface back box.

Includes Braille text.

Technical Specifications

Application/operation	Designed to connect across a conventional fire alarm system's 24V DC sounder circuit.
Supply/operating voltage	24V DC nominal; 27V DC max.
Alarm current	120mA nominal; 160mA max.
Connections	+24V and 0V. Terminal marked NC is not connected.
Product dimensions (mm)	85 W x 85 H x D 32mm. Can be mounted on a standard UK 25mm single gang flush or surface back box.
Weight	64g.
Operating conditions/temperature	-10°C to +60°C.
Notes	Note that the BF363 pad that is connected to the BF364 is not designed for continuous use and should not be left running for prolonged periods without being reset.



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