

Fire alarm ancillaries



Single Gang Locking Jack Socket for BCRT63

Ref. BCT364

- Allows the BCT363 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.

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
Weight	64g
Operating conditions/ temperature	-10°C to +60°C.
Product dimensions	85 W x 85 H x D 32mm. Can be mounted on a standard UK 25mm single gang flush or surface back box
Notes	The BCT363 pad that connected to the BCT364 is not designed for continuous use and should not be left running for prolonged periods without being reset.

