



Description

The Double Gang Wireless Call Button Unit acts as an external trigger to infrared receptive addressable units, such as the Addressable Receiver Unit (ARU). Much like a Personal Infrared Transmitter (PIT), but fixed to the wall, it transmits infrared in order to trigger an ARU in the same room.

The exact configuration of the Call Button Unit varies, from model to model, to suit the requirements of the installation. The standard unit has a coloured Call Button relating to the level of call (Emergency, Patient Call, Assistance, etc) and a reassurance LED (which will flash to indicate the unit has been triggered). Various combinations of add-ons can be incorporated to suit customer needs, such as the addition of a Reset Key Switch (+481), a Disarm Key Switch (+482) or a Jack Plug Socket (+483).

Wireless Call Button Units have a translucent black fascia manufactured from polycarbonate for maximum durability in harsh environments, allowing IR to pass through the fascia and trigger an ARU. When the battery is low, an on-board sounder will emit a 'beeping' sound to make the user aware that the batteries need changed - the battery should be changed as soon as the 'battery-low beep' has been heard.

The Call Button Unit should be mounted in a convenient place where it can be triggered quickly if needed. Consideration should be given to the condition of the surface to which the unit is to be mounted: it should be free from damp and moisture, not be subject to any shock or vibration, and be secure enough to allow a good fixing for the Call Button Unit and box. The associated, addressable unit should, ideally, be located as close as possible.

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| Model No: | 219, 219.2, 219.5 |
| Power Source: | 9V lithium battery |
| Current Drawn: | 11mA |
| Size: | Height 86mm x Width 147mm x Depth 38mm |
| Weight: | 114.5g (no key), 136g (with key) |
| Backbox: | Double Gang 44mm Deep |
| Screws: | 3.5 RSD CSK Hex Pin Machine Screws |