



Description

The Double Gang Addressable Call Button Unit can be set to emit any level of call (Patient Call, Emergency, Medical Emergency, etc). It is an independent unit that doesn't rely on the use of connected addressable units, as it is set to have an address of its own.

The unit can be configured by using the Dip Switches on the back to set up an address or enable/disable the LED wink.

'Addressable' Call Button units, unlike our 'Slave' Call Button Units, do not need to be connected to an ARU. Instead, they have an address of their own which can be seen on a relevant Display when the Call Button has been triggered. They have a white fascia manufactured from ABS for maximum durability in harsh environments.

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).

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.

Model No:	176.1, 176.2, 176.3, 176.4, 176.5, 176.9
Power Source:	12 to 13.8V DC
Current Drawn:	11mA (alarmed state)
Size:	Height 86mm x Width 147mm x Depth 38mm
Weight:	185g (total with keys)
Backbox:	Double Gang 35mm Deep
Screws:	3.5 RSD CSK Hex Pin Machine Screws