



Quantec

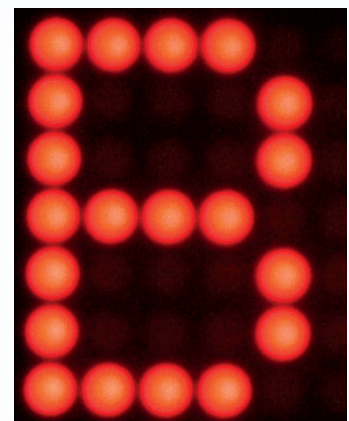
LARGE CORRIDOR DISPLAY

ORDER CODES

QT608CD1	Large Corridor Display (c/w 10m RS232 lead)
QT615	Display Interface Unit (one required per QT608CD1)



- A new large and easy-to-read Corridor Display specifically designed for use with the Quantec Addressable Call System
- Display measures 800 x 160 x 80mm (WxHxD) making it ideal for use in long corridors, nursing stations, staff rooms, matrons offices, etc.
- Utilises the latest LED technology to visually inform staff of the location of incoming calls (and occupied rooms) in large, easy-to-read text
- All calls (standard, help required, emergency and attack) are displayed in red text; All presence calls are displayed in green
- When no calls are present on the system the current time is shown in green
- Typically used in conjunction with one or more standard QT608C displays as scroll and accept buttons ARE NOT included.
- Display is powered by Mains supply (if you want the Display to work when Mains fails an uninterruptible power supply must be used).
- Easily connected to the Quantec addressable call system via a QT615 display interface unit
- Display and Interface Unit utilise a monitored RS232 data connection (a "missing" fault is flagged at the Quantec Controller if the Display is switched off or its data cable is removed)
- Interface Unit is powered from the Quantec network and mounts on a 20mm double gang back box.



Actual size of display text