Display Panel

CT-MP08 Caller location unit



The CT-MP08 caller display panel features a large, clear, wide veiwing angle display with volume control, standby battery and fitted on a swivel bracket. The optional paging facility allows staff to receive alpha-numeric calls wherever they are on site.

SPECIFICATION

Display

- Surface mount LED array wide viewing angle
- 56mm red characters displaying call type and room / bed number
- Waiting calls scroll on display
- 16 live calls held in memory and scrolled on display
- · Highest level given priority
- · Mains power failure indicator
- · Remote accept

Sounder

- Distinctive alarm tones for Call, Assistance & Emergency
- Rotary volume control

Active Call Upgrade

 If call remains unanswered, call incremented to next level – variable time settings for each individual call point (set by call point)

Maintenance

- Low battery indicator for individual call points
- Indication if a call point is not working
- Lead fault indication for individual call points
- Diagnostic reporting

Mimic Displays

Radio mimic display panels can be added to the system to provide call indication throughout the building

Paging

 Panels can be linked to radio paging systems to provide alpha-numeric messages

Numerical Range

• 001 – 999 to cater for house, ward or floor numbering systems

Display size

• (W) 275mm x (H) 105mm x (D) 55mm

Standards

- Meets EMC directive
- Meets low voltage directive
- RA type approved
- CEPT/ERC
- RoHS/WEEE compliant

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