

PRODUCT DATA SHEET

part numbers:
LRDU / LRDUA (Large)
RDU / RDU-M (Standard)

LRDU
(Large Master)



LRDUA
(Large Slave)



RDU-M
(Standard Master)



RDU
(Standard Slave)



Description:

With full alphanumeric displays like these, the old fashioned LED displays and over door lights are rendered obsolete.

The ability to have events shown on the screen in plain text makes locating an active call easy and precise. No longer do you have to wonder what a call means or where it is, when the call location is clearly identified for you.



Up to five displays can be run from the internal power supply in each control panel, but more displays can be added by use of separate power supplies or further panels. Displays can be zoned so that calls from different floors are not shown during the day, but are at night when there are fewer staff on duty.

The master display is normally located in the nurse care base plus with the addition of slave displays at strategic points around the building, so that ideally no member of staff has to travel more than 10m to reach a display and identify a call.

Technical:

- o Backlit LCD display with 2 lines 20 character, with plain English text messages
- o Up to 5 displays in total per panel (more if additional PSU used)
- o Large Displays: approx 143x218x52mm (HxWxD)
- o Standard Displays: approx 113x150x43mm (HxWxD)

In pursuance of a policy of continued improvement, the company reserves the right to change the design and specification without prior notice

Supplier:

Control Panel Displays

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