



PINPOINT LTD

Protecting People at Work



LARGE ALPHANUMERIC DISPLAY UNIT (LADU)

Dimensions: H = 120mm, W = 215mm, D = 35mm

Backbox: Provided by Pinpoint **Model No. 550 - 550.3**

This item is to be installed HORIZONTALLY at an easy to read height e.g. 1500mmFFFL.

There are 2 types available: 1 with an integral buzzer and 1 that supports a separate sounder.

Normally installed in locations where response personnel are generally to be attendance e.g. duty rooms, receptions, staff offices, staff rooms, corridors, adjacent wards/areas etc.

There is generally no restrictions on the number of LADUs in a given system.

It incorporates a 2 line by 16 character back-lit LCD which when alarmed, will display up to 32 characters defining the precise location of an incident. The 3-digit identity number of the alarmed Receiver Unit is displayed at the beginning of the first line and the type of call in abbreviated form at the beginning of the second line – *EMERGENCY*, *ASSISTANCE* OR *PATIENT CALL*. One model has an integral 'insistent tone' sounder and another supports separate 'adjustable tone Sounders that can be positioned in areas specified by the customer. The tone of the sounders varies to indicate the different levels of call.

Specification: Power Source: 12V to 13.8V DC
Current Drawn: 20 mA quiescent state
200 mA 'alarm' state (sounder support model)
220 mA 'alarm' state (integral sounder model)
External Sounders: 12V DC, 1A maximum