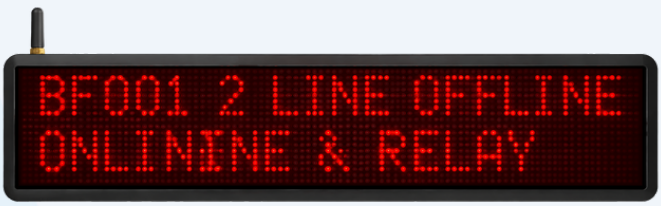
Product Specification Sheet
182-24RB
Paging Display



182-24RB Paging Display

The 182-24RB paging display features a two line alphanumeric LED display available in either 24” or 48”. The 182-24RB receives wireless POCSAG data input from the SPS5. It includes features such as 10 to 40 display characters per line and real time clock. The characters are displayed at a minimum height of 4.75” and can be read at a distance of up to 200 feet. The time from alarm to message reception is typically under two seconds.

Specifications

- **Dimensions of 24":**
  Length: 28"
  Width: 3"
  Height: 6‘
- **Dimensions of 48":**
  Length: 52"
  Width: 3"
  Height: 6"
- **Weight 24":** 8.5 lb
- **Weight 48':** 15.25 lb
- **Power Supply:** 120VAC Adapter
- **Transmitter Power:** 25KHz

Architects' and Engineers' Specifications

The BEC LED paging display part number 182-24RB will receive encode serial data into POCSAG. It shall connect to the SPS5 and receive calls from the console/master station via a wireless connection and shall display full alarm escalation.

Features

- Wireless data input
- 10-40 characters per line
- Accepts 2,000 characters per message
- Display memory of 163,200 bytes

System Components

Server 2: Video Display Console
MV500: 500 Console Master
SPS5: Paging Transmitter
MV200 PLUS: 200 PLUS Console Master

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