

Technical Specifications

V-DSP Large LED Display Package

- Includes a VCLED Large LED Display and V-ROM-D Display Driver Card
- Green text display normal calls
- Red text displays emergency calls



Provides visual indication of incoming and connected intercom calls

Description:

The V-DSP Large LED Display Package includes a V-ROM-D Display Driver Card and a VCLED Large LED Display. The V-ROM-D plugs directly onto, and is powered through the V-CPU4 card. It provides a serial port output for Station Message Detail Reporting (SDMR) reports and, when used with the VCLED Large Display, also provides visual identification of system time and date as well as incoming call identification. This large LED display is ideal for mounting in an office area to display call information.

SPECIFICATIONS

POWER REQUIREMENTS

VCLED Power Supply included

ENVIRONMENT

Temperature: -4 to +131°F (-20 to +55°C)
Humidity 0 to 95% Non-condensing

DIMENSIONS AND WEIGHT

3.75in H x 25.75in L x 1.25in D
(9.52cm x 65.41cm x 3.18cm)

Weight: 8.00lbs (3.63kg)

Shipping Weight: 10.40lbs (3.63kg)

MOUNTING

Wall or ceiling (brackets included)

ARCHITECTS AND ENGINEERS

The Large LED Display Package, model V-DSP, shall include a large electronic sign and a sign driver card V-ROM-D. When used with a Class Connection intercom system the V-DSP shall provide visual indication of incoming and connected intercom calls.

The Large LED Display sign shall be wall or ceiling mountable (brackets included).

The maximum dimensions shall be: 3.75in H x 25.75in L x 1.25in D (9.52cm x 65.41cm x 3.18cm). Weight shall be approximately: 8.00lbs (0.23kg).

Warranty information may be found on our website at www.valcom.com/warranty.

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