

DC Power Distribution Module

APPLICATION

The DC Power Distribution Module provides high-quality electrical power for the separate DC-powered components in the Structured Media™ enclosure. Powered by a single DC power supply, the Power Distribution Module provides fully-regulated 12 VDC power for multiple devices.

PHYSICAL SPECIFICATIONS

Dimensions: 6.58"h x 2.5"w x 1.5"d
Input: 110 VAC
Output: Provides 12 VDC power @ 1500 mA
Wire Gauge: Up to 12 gauge

FEATURES

- Contains six removable, double screw terminal jacks.
- One F-type output for powering 3x8 Bi-Directional Video Module.
- Each jack utilizes slot-drive screws.
- Shipped with 6 wires containing 18 gauge connectors and 2.5mm power plugs.
- Fully regulated (12 VDC regulated output).

WARRANTY INFORMATION

- Two-year limited product warranty.

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



For ELECTRONIC Typical Specs see (.TXT) file on disk

TYPICAL SPECIFICATIONS

The DC Power Distribution Module contains six removable, double screw terminal jacks, and one F-type output for use with a 3x8 Bi-Directional Video Module. It shall maintain 12 VDC regulated output. It shall use up to 12 gauge wire. The manufacturer shall provide a two-year limited product warranty.



For Applications Engineering Support – Call 1-425-485-4288; in USA call 1-800-722-2082
Spec sheets and updates are also available at www.levitonvoicedata.com.

DC Power Distribution Module

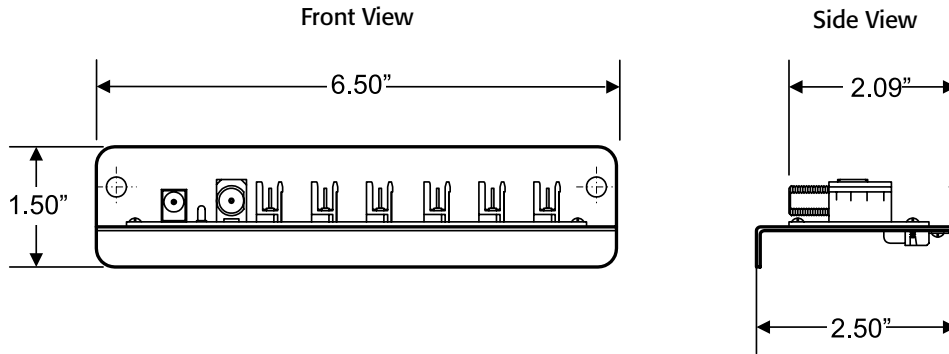
Part Numbers
48212-DCS

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DIMENSIONAL LINE ART

See ELECTRONIC FILES for CAD images
(.DXF, .DWG, MS-DOS.EPS)

48212-DCS
DC Power Distribution Module



PART NUMBER

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