

47605-PSB



UPC Code: 07847713642

Country of Origin: Mexico - *Eligible for ARRA funded projects > \$7,443,000



Power and Surge Protection

Brand Features

These compact units are designed specifically to fit into Leviton's Series 140, 280 and 420 Structured Media Enclosures. They are compatible with any incoming AC voltage in the range of 90 to 264 VAC, 50 or 60 Hz. They have three, six, or nine 12VDC connectors providing from 10 to 40 watts of power. All modules provide short circuit overload and surge protection as well as EMI/RFI filtering to connected equipment.

Item Description

Universal Mini DC Power Supply

Technical Information

Electrical Ratings

Inrush Current: <20 Amp 115VAC <40

Amp 230VAC

Type: DC Power Supply
Output Voltage: 12 Volt
Input Voltage: 90-264 Volt AC
Output Power: 10 Watts

Environmental Specifications

Operating Temperature: -10C to 60C

Material Specifications

Enclosure Material: Powder-Coated

Steel

Mechanical Specifications

Included Cables and Connectors: 3 48

Inch Connector cables

Quantity of Connections: 3

Performance Data
MCOV: 300VAC

Joules at 10/1000 micro-sec: 42

Max Surge Current L-N: 1800 Amps

Clamping Voltage: 775Vpk

Product Features

Type: DC Power Supply
Output Voltage: 12 Volt
Input Voltage: 90-264 Volt AC
Output Power: 10 Watts

Feature: Surge

Quantity of Connections: 3

Series Compatibility: 140, 280, 420

Series Compatible

Included Cables and Connectors: 3 48

Inch Connector cables

Standards and Certifications: UL/cULus/NOM/C-Tick/CE/ACA/China

Warranty: 2 Year Limited

Standards and Certifications

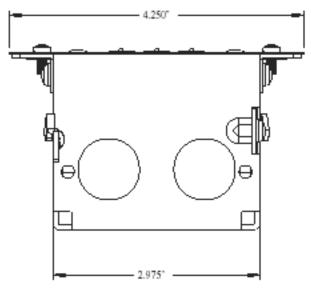
ANSI: C63.4 **UL Listed:** 1950

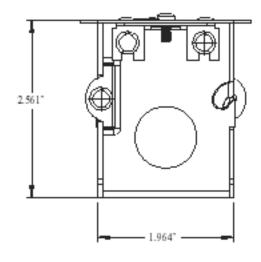
CULUS Listed: UL 1950 and CSA

equivalent NOM: 057 EN: 55022 CSPR: 16 & 22

Features and Benefits

- Three DC Power Connectors.
- Foldback function automatically limits the output current protecting connected devices from overloads and short-circuit overloads. If the draw on the DC output increases to 105-150 percent of nominal current, the current will be limited to 833mA.
- · One green LED indicates DC output if present.
- Efficient circuitry operates at a low temperature.
- Easily installed using wire nuts to connect the incoming line, neutral and ground.
- Drops into knockout located on the bottom panel of Leviton Series 140,280 and 420 Structured Media enclosures.





End View

Side View

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

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