

47605-ACS



UPC Code: 07847709384

Country Of Origin: Mexico

**Eligible for ARRA funded projects > \$7,443,000*

NEMA:
5-15R



47605-ACS

Brand Features

Leviton offers reliable surge protective AC Power Modules and J-Box kits. Both the AC Power Module and the J-Box kits work with the Series 140, 280 and 420 Structured Media Centers. Choose either surge protective for optimum protection or non-surge protective. The surge protected options provide EMI/RFI filtering that meets UL 1449 standards. The AC Power Modules feature two 15-Amp duplex receptacles and the J-Box kit features one 15-Amp duplex receptacle.

Item Description

J-Box Surge Protective Kit (one duplex blue receptacle)

Technical Information

Electrical Ratings

Type: AC Power Module

Output Power: 15 Amp

Input Voltage: 120 Volt AC

Output Voltage: 120 Volt

Material Specifications

Enclosure Material: Powder-Coated Steel

Mechanical Specifications

Quantity of Outlets: 2

Performance Data

Noise Rejection: -30dB at 500kHz-30MHz

Max Surge Current L-N: 24kA

Diagnostics: Indicator Light & Audible Alarm

Joules at 10/1000 micro-sec: 720

UL1449 Impulse 6kV/500A L-G: 400V

MCOV: 150V rms

Product Features

Series Compatibility: 140, 280, 420 Series Compatible

Type: AC Power Module

Warranty: 2 Year Limited

Output Power: 15 Amp

Quantity of Outlets: 2

Input Voltage: 120 Volt AC

Standards and Certifications: UL

Output Voltage: 120 Volt

Feature: Surge

NEMA: 5-15R

Standards and Certifications

UL498HG: File E13399

CSA C22.2 No. 42: File 152105

UL1449 Std. 2nd Edition: File E146315

ANSI: C-73

NOM: 057

NEMA: WD-6

Features and Benefits

- Hospital Grade surge-protected units provide greater protection for line-voltage modules, including multi-stage defense L-N,L-G,N-G.
- Provides 2 Outlets of protected power.
- Safety Clips protect outlets against dust, dirt and debris.
- Cable knockout on bottom for power service connection.
- Saves valuable real estate by mounting on outside of Structured Media Enclosures.
- Features EMI/RFI filtering and meets UL1449 standards.

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	<input type="text"/>
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

Leviton Manufacturing Co., Inc.

201 North Service Road, Melville, NY 11747

Teléfono: +1-800-323-8920 · FAX: +1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday): +1-800-824-3005

Leviton Manufacturing of Canada, Ltd.

165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: +1-800-469-7890 ·

FAX: +1-800-824-3005 · www.leviton.com/canada

Leviton S. de R.L. de C.V.

Lago Tana 43, Mexico DF, Mexico CP 11290 · Tel.: (+52)55-5082-1040 · FAX: (+52)5386-

1797 · www.leviton.com.mx

Visit our Website at: www.leviton.com

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