

Residential Grade

Power Supplies

Leviton takes special care in designing power modules and supplies for the Structured Media® Center. AC receptacle power modules come in both surge protected and non-surge protected versions. Power supplies are available in various output DC voltages and accommodate domestic and international AC inputs. Two supplies are housed in powder-coated steel enclosures that ingeniously drop into a cut out in the bottom of the Structured Media Center. This design allows you to install the power required without taking up valuable space inside the enclosure.

Surge Protection and Standard AC Power Modules and J-Box Kits

Leviton offers reliable surge protection AC Power Modules and J-Box kits. Both the AC Power Module and the J-Box kits work with the 14", 28" and 42" Structured Media Centers. Choose either surge protection 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.



47605-DP



48212-6S



47605-ACS

AC POWER MODULES FOR 28" AND 42" STRUCTURED MEDIA ENCLOSURES

Description	Cat. No.	Dimensions	Input
Surge AC Power Module, two duplex receptacles Standards Compliance: UL 1449	47605-ODP	3.08" (78.2mm) H x 9.87" (250.7mm) W x 2.94" (74.7mm) D	2 @ 15A 120 VAC
Non-Surge AC Power Module, two duplex receptacles	47605-NDP	3.08" (78.2mm) H x 9.87" (250.7mm) W x 2.94" (74.7mm) D	2 @ 15A 120 VAC
AC Surge Module, six duplex receptacles	48212-06S	3.08" (78.2mm) H x 9.87" (250.7mm) W x 2.94" (74.7mm) D	2 @ 15A 120 VAC

J-BOX KITS FOR 14", 28" AND 42" STRUCTURED MEDIA CENTERS

Description	Cat. No.	Dimensions	Input
Surge J-Box Kit, one duplex receptacle, wallplate Standards Compliance: UL 1449	47605-ACS	2.00" (50.8mm) H x 3.00" (76.2mm) W x 2.50" (63.5mm) D	1 @ 15A 120 VAC
Non-Surge J-Box Kit, one duplex receptacle, wallplate	47605-ACN	2.00" (50.8mm) H x 3.00" (76.2mm) W x 2.50" (63.5mm) D	1 @ 15A 120 VAC