

PRODUCT SPECIFICATION SHEET

Product Name: Leviton Duplex Power Receptacles for Structured Media Enclosures

Hospital-Grade Surge Protected Receptacles			Standard-Grade
Part	LE-47605-ACS	LE-47605-DP	LE-47605-ACN
Electrical Ratings			
Type:	AC Power Module	AC Power Module	AC Power Module
Output Voltage:	120 Volt	120 Volt	120 Volt
Input Voltage:	120 Volt AC	120 Volt AC	120 Volt AC
Output Power:	15 Amp	15 Amp	15 Amp
NEMA:	5-15R	5-15R	5-15R
Material Specifications			
Enclosure Material:	Powder-Coated Steel	Powder-Coated Steel	Powder-Coated Steel
Performance Data			
MCOV:	150V RMS	150V RMS	-
Joules at 10/1000 micro-sec:	720	720	-
Max Surge Current L-N:	24kA	24kA	-
Noise Rejection:	-30dB at 500kHz-30MHz	-30dB at 500kHz-30MHz	-
UL 1449 Impulse 6kV/500A L-G:	400V	400V	-
Diagnostics:	Indicator Light & Audible Alarm	Indicator Light & Audible Alarm	-
Standards & Certifications			
NEMA:	WD-6	WD-6	WD-6
ANSI:	C-73	C-73	C-73
UL 498 HG:	File E-13399	File E-13399	File E-13399
UL 1449 Std. 2nd Edition:	File E-146315	File E-146315	File E-146315
CSA:	C22.2 No. 42	C22.2 No. 42	C22.2 No. 42
NOM:	057	057	057