



120v AC INPUT & 277v AC INPUT LED TRANSFORMER

TYPE

For powering 12v LED Light Bulbs, 12v LED Modules with driver on board and 12v AC Input LED Drivers
DO NOT use to *directly* power Focus LED Panels (LEDP). However, can be used to power the 12v input drivers for Focus LED Panels.

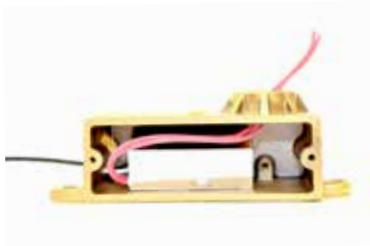
IMPORTANT: If using other manufacturers LED light source, check with manufacturer for compatibility.

Specifications

Output Power:	60w (no minimum load)
HW-12-60-LED Input:	120v AC-50/60Hz 0.60A
HW-12-60-LED277 Input:	277v AC-50/60Hz 0.26A
Output Voltage:	12v AC
Dimmable:	Yes (check w/ LED manufacturer for compatibility)
Potted:	Yes
Case:	Aluminum
Dimensions:	2.25" (w) x 1.25" (h) x .75" (d)
Input wire size:	18 AWG, 6" length
Output wire size:	18 AWG, 6" length
Input wires color:	Black (L) White (N)
Output wires color:	Red (no polarity)
Outdoor Installation:	Must be installed inside NEMA Type 6 outdoor electrical enclosure
Maximum distance to LED:	20 feet
Warranty:	3 years (12 hours per day max)



60w Total Output | Powers Multiple LEDs | Fits Inside Canopies And J-Boxes



HW-12-60LED & FA-111



HW-12-60LED & CFA-111



HW-12-60LED & FA-24LG-CST



HW-12-60LED & FA-22

ORDERING INFORMATION

CATALOG NO.	DESCRIPTION
HW12-60LED	120v AC Input, 12v AC output LED Driver
HW12-60LED-277	277v AC Input, 12v AC output LED Driver

Caution: Driver is not FCC compliant and may interfere with remote controlled electronics in 30 – 300 MHz range.

IP66

CE



JOB INFORMATION

Type:	Date:
Job Name:	
Cat. No.:	
Lamp(s):	
Specifier:	
Contractor:	
Notes:	

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