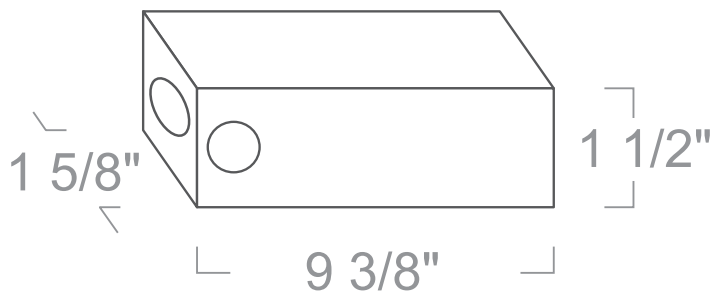


LV301 - 300W ENCLOSED ELECTRONIC TRANSFORMER

ELECTRONIC TRANSFORMERS



Enclosed transformer case w/ multiple knockouts. Isolated wiring compartment.



SPECIFICATION

120V in/12V out 300W

Mechanical and Thermal:

Dimensions (in.): 1.7 x 4.72 x 8.27
Weight: 35.27 ounces/1000 grams
Max. case temperature: 90°C
Max. ambient temperature: 50°C
Output wire-blue 16 AWG 200°C
Input wire-white/black 18AWG 200°C
Grounding Wire-green 18AWG 200°C
Aluminum inner casing
Steel outer casing

Electrical:

Load: 120-360W
Input: 120V 50/60Hz
Output at 360W: 11.7V 40kHz
Has 6x60 watt class 2 outputs
Input current at 360W: 3.2A
Output current at 360W: 5Ax6
Power factor: 0.95
Max. harmonic distortion 13%
Dimmable

Protection:

Auto-reset electronic short circuit and overload protection. Auto-Reset thermal cut-off @ 125C.

Label: UL Listed

COMPATIBILITY

 LTP RAIL	 LTP108 VERTICAL RAIL CONDUCTIVE CONNECTOR	 LTP122 POWER FEED W/ CEILING CANOPY
 LTP123 POWER FEED W/ WALL CANOPY		

Note: Wattage limitations on compatible items must be met.

FEATURE:



ORDERING EXAMPLE : LV301-12AC

LV301

OPTIONS

LV301 -12AC :120V input; 12V output
-24AC :120V input; 24V output

ID#: 2450