

LET-105-12V/120V R

SPECIFICATIONS

UL File Numbers

UL and C-UL Recognized
UL FILE # E 164062

Available Versions

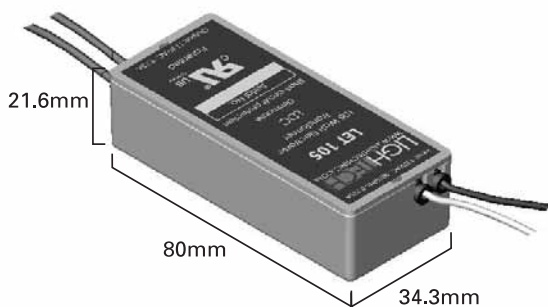
901105012-Standard Version

Mechanical and Thermal

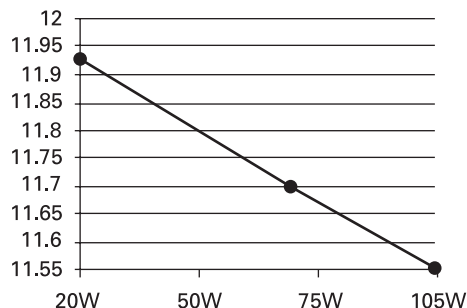
Dimensions 21.6mm x 34.3mm x 80mm
Weight 4.92 ounces
Lead wire length 6"
 ΔT 40°C
Max. ambient temp. 50°C
Output wire – Blue – 14AWG 200°C
Input wire – White/Black – 18AWG 200°C

Electrical

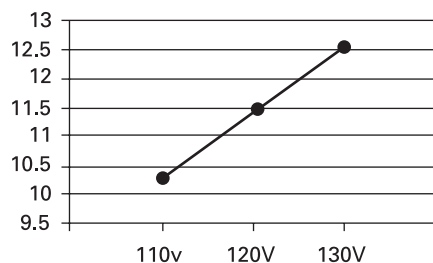
Maximum load 105W
Minimum load w/o dimmer 20W
Minimum load with dimmer 20W
Input 120V 50/60Hz
Output at max. load 11.5V 36kHz
Input current at max. load 0.96A
Output current at max. load 9.15A
Power factor min. 0.95
Dimmable
RFI FCC Class A



Output Voltage vs. Load at 120V



Output vs. Input at Max. Load



Short Circuit and Thermal Protection

Electronic internal resettable protection. Patented auto heat regulation that also automatically acts as overload protection. Thermal auto-reset 125C switch.



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