

96W | LED DRIVER



Job name:
Distributor:
Contractor:
Type:

TECHNICAL DATA

Dimensions	10.74" Length * 2.98" Width * 1.57" Height
Operating temperature	-31°F to 149°F
IP Rating of driver	IP66
Weight	0.88LB
Operating humidity	10-90% RH, non-condensing
Suggested load	9.6-96W
Dimming method	Triac, ELV, 0-10V
Standard Finish	Black
Power supply type	Constant voltage LED driver
Purpose	Designed for line voltage operation and conversion down to 24V
Application for use	Residential and commercial
Class	II
THD	≤20%
Input voltage	120V-277V
Protection	Short-circuit and overvoltage protection
Nominal output voltage	24V DC
Maximum output power	96W
Dimming 0-10V	0.1-100%
Behavior of 0-10V dimming	Smooth linear dimming curving
Dimming Triac & ELV	0%-100%,
Behavior of Triac & ELV dimming	Minimum end varies by dimmer
Cooling	Natural convection
Warranty	5 years



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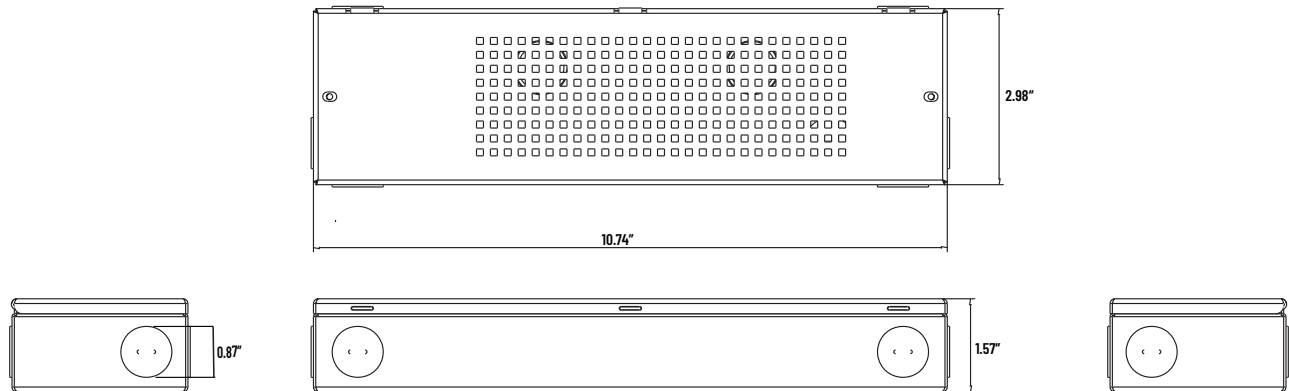
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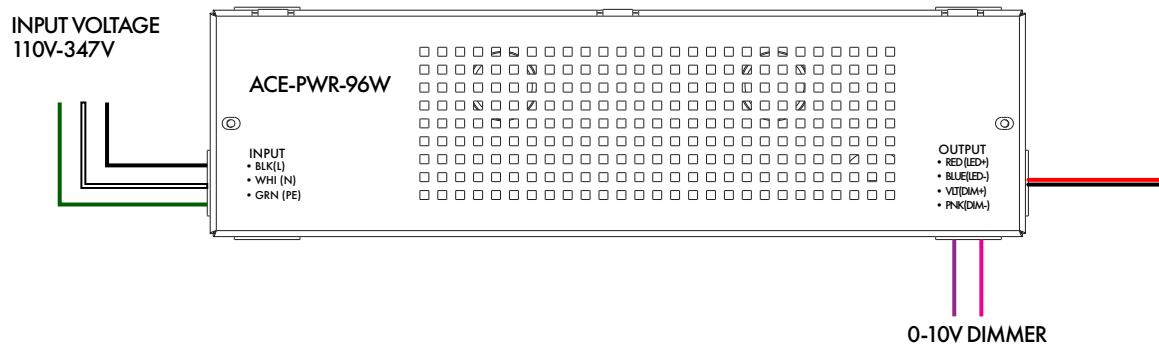


DIMENSIONS



WIRING DIAGRAM

LED DRIVER



PART BUILDER

Select Product		Select Wattage
ACE-PWR = ACE POWER	-	96W = 96 WATTS

FINALIZED PART NUMBER				
ACE	-	PWR	-	96W



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