

N006-12V RECTIBLOCK

12Vac to 12Vdc Convertor

PRODUCT DESCRIPTION

The LUXdrive™ N006 is a constant voltage regulator that converts 12Vac to 12Vdc. This is an excellent product for use with landscape lighting were 12Vac is utilized. Great for use with LED strip lighting and walkway lighting.



Product			N006-12V	
General	Shape	Rectangluar With Mounting Tabs		
	Input Connection	Brown (V~) / Brown(V~)		
	Output Connection		Red (V+) / Black (V-)	
Electrical	Input Voltage	11Vac (Low)	12Vac (Typical)	14Vac (High)
	Output Voltage	11Vdc (Low)	12.5Vdc (Typical)	13Vdc (High)
	Output Current	-	-	3A
Environment	Operating Temp		-20 to 80° C	
	Storage Temp		-40 to 80° C	
	Connection		Wire	
Mechanical	Dimension	2.29" x 1.57" 0.87"		
	Weight		1.48 oz (42g)	
Regulatory	Compliance		RoHS 3 (EU 2015/863)	
	Warranty		LEDdynamics Warranty	

^{*} All specifications subject to change without prior notification.

TYPICAL APPLICATIONS

- » LANDSCAPE LIGHTING
- » WALKWAY LIGHTING
- » GENERAL LIGHTING
- » LOW VOLTAGE RECITFICATION





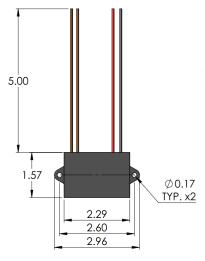
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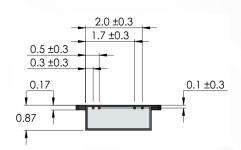
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Ordering Information

PRODUCT FAMILY	PART NUMBER	DESCRIPTION
Constant Voltage Power Convertor	N006-12V	12Vac To 12Vdc Convertor

Mechanical





- 1. Dimensions in inches
- 2. Tolerance: 0.xx" = +-0.015"

Wiring Example

