

BL LED Driver TRIAC J5 D96W

Dimming LED Driver (TRIAC, MLV and ELV)
2 x 96W, Constant Voltage, 24VDC



Compatible with TRIAC, ELV and MLV dimming protocols, the BL LED Driver TRIAC J5 are UL Listed, Class 2, and have a universal 100-277VAC input voltage. Available in a range of sizes that can power up to 288W over 3x96W output channels, these constant voltage LED Drivers are enclosed in a low profile housing with integrated wiring compartments, making installation easy.

Quick Ship

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Product Detail

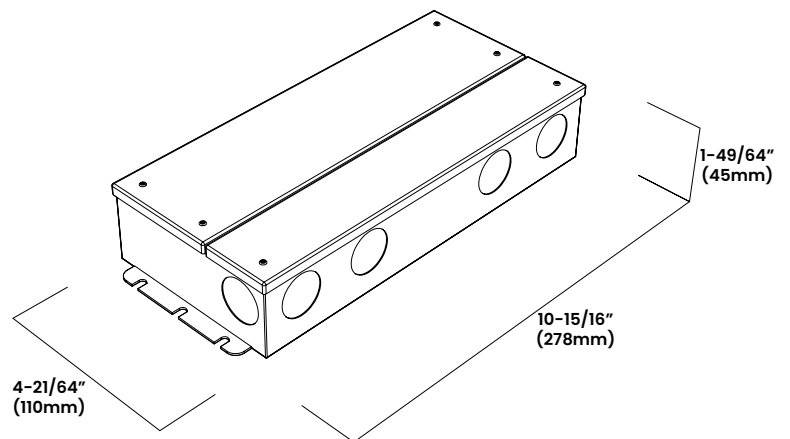


Electrical	Input Voltage	100-277VAC
	Input Frequency	47-63 Hz
	Max Input Current	2.3A
	Output Voltage	24VDC, Constant Voltage
	Power	2 x 96W
	Min. Power Draw	10W per channel
	Dimming	TRIAC, MLV and ELV
	Min. Dimming Level	0%
	Max. Output Current	2 x 4.0A
	Connections	16 AWG, Copper Conductors
Mechanical	Power Factor	0.94 - 0.99
	Ambient Temperature	-40°F to 140°F (-40°C to 60°C)
	Max. Case Temperature	167°F (75°C)
	Circuit	Class 2
	Housing Construction	Anodized Aluminum
	Weight	5.1lb (2.3kg)
	Environmental	IP65

Ordering

Product Code
BL LED DRIVER-TRIAC-J5-D96W

Dimensions



BL LIGHTING ILLUMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at blighting.com for current technical data.

For more information, please download the BL LIGHTING catalog

blighting.com

