

BL driveLINE TRS 347

Step-Down Transformer
125W, 347AC - 120VAC



The TRS 347 is a premium built, commercial-grade step-down transformer. When input voltage is at 347VAC, the TRS 347 gently reduces the voltage for compatibility with many of our BL driveLINE Series power supplies.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

-40°F to -22°F (-40°C to 50°C)

Product Detail



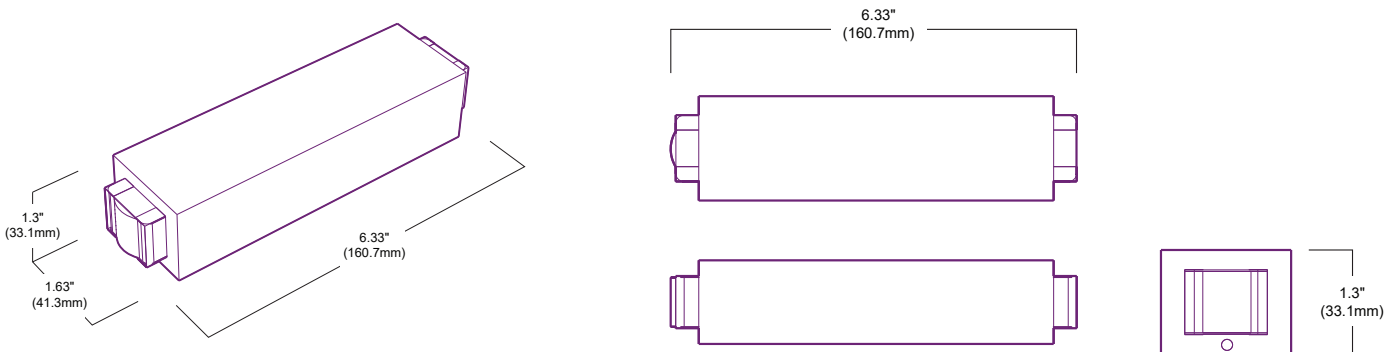
Electrical	Input Voltage	347VAC
	Output Voltage	120VAC
	Input Frequency	60Hz
	Load	125W
	Connections	18AWG, Copper Conductors
	Min Load	20% - 25%
	Efficiency	88%
	Max. Ambient Temp.	-40°F to -22°F (-40°C to 50°C)
Mechanical	Rating	Class B, 266°F(130°C) Insulation
	Housing Construction	Potted Epoxy
Environmental	Weight	1.22kg (2.7lb)
	Ingress Protection	IP20
	Certifications	cURus, cSAus
Wiring	347VAC	Red
	120VAC	Black
	0V	White



Ordering

Product Code
BL driveLINE TRS 347

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

