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

347

Printed



Certification







Electrical

347VAC Input Voltage 120VAC Output Voltage 60 Hz Input Frequency Load 125W

18 AWG, Copper Conductors Connections

Min Load 20% - 25% Efficiency 88%

-40°C to 50°C Max. Ambient Temp.

Rating Class B, 130°C Insulation

Mechanical

Housing Construction Weight Environmental

> Potted Epoxy 1.22kg (2.7lb) IP20

Wiring

347VAC Red 120VAC Black 0V White

PROJECT

CLIENT

TYPE

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

For more information, please download the **BL LIGHTING** catalogue

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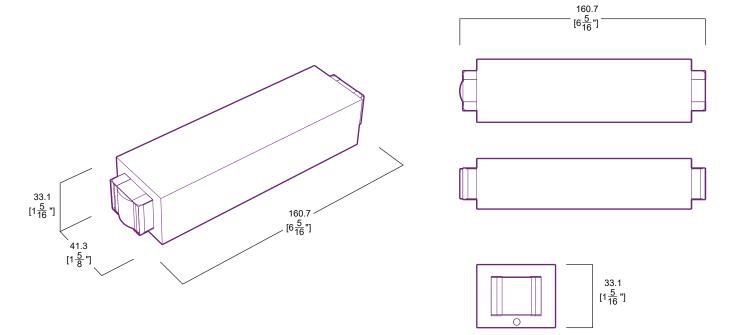
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BL driveLINE TRS	347	Printed	
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Dimensions



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