

BL driveLINE SP Series

100 - 125VAC, Plug-in Receptacle

Surge Protector for Line Voltage LED Luminaires

SPECIFICATIONS - A01 -

	Surge	Ground	

PWR

Printed [

Certification



Electrical

Input Voltage Max. Line Power Max. Current Protection Surge Current Rating Rating (2mS) Max. Clamping Voltage 100V - 125VAC 1875W 15A Type 3 SPD 30,000A, 8/20 µSec Wave 600 Joules 500V

Mechanical

Housing Construction Environmental Weight Plastic, Ivory White IP20 126g (4.4oz)

 PROJECT
 CLIENT
 TYPE

 Solid State Lighting is sensitive to power fluctuations
 For more information, please download the BL Lighting products and should be on a designated circuit to protect against premature failure
 For more information, please download the BL Lighting catalogue

BL LIGHTING. ILLUMINATE EVERYTHING

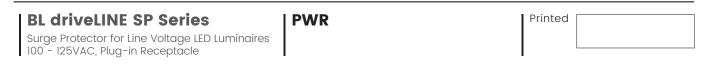
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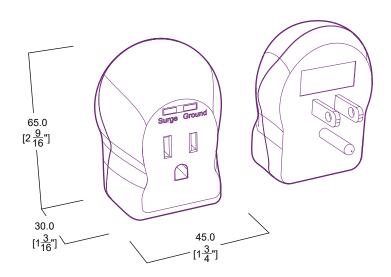




SPECIFICATIONS - A02 -



Dimensions



PROJECT	CLIENT	ТҮРЕ	
Surge protection is	s sensitive to power fluctuations highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure stion may void your warranty	For more information, please down BL LIGHTING catalogue	nload the
111 - 8838 Heat P: 1-604-874-4	LUMINATE EVERYTHING her St. Vancouver, BC. Canada. V6P 3S8 405 F: 1–604–321–0445 E: info@bilighting.com 17 BL INNOVATIVE LIGHTING. All Rights Reserved.	bllighting.com	