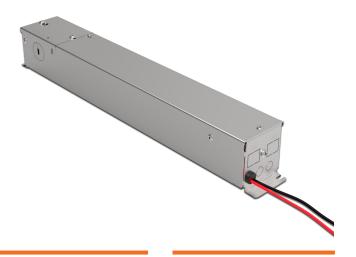


PSB LED LIGHTING POWER SUPPLY



CHARACTERISTICS

The PSB is an advanced power supply for architectural LED lighting systems. It is available in many constant voltage options: 12V, 15V or 24V. It features a segregated wiring compartment and mounting feet for easy and safe installation. It's construction is heady duty galvanized steel.

APPLICATIONS



ELECTRICAL

INPUT VOLTAGE 100 - 240V.

INPUT CURRENT Variable according to voltage.

OUTPUT VOLTAGE 12V, 15V or 24V.

OUTPUT POWER 12V = MAX. 60W 15V = MAX. 60W 24V = MAX. 100W

DRIVE CURRENTConstant voltage.

FREQUENCY 50/60Hz.

OPERATING TEMP. -25°C to 90°C.

PHYSICAL

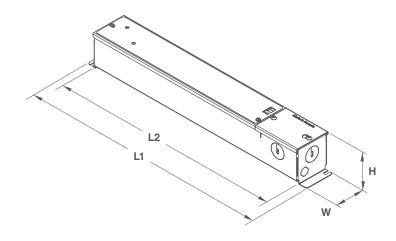
CONSTRUCTION

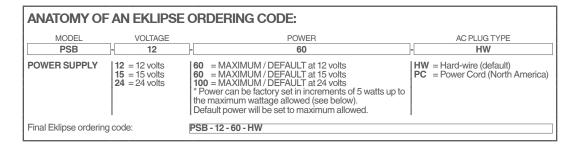
Heavy duty galvanized steel case for a compact design. Isolated electrical compartment for wiring to primary. Extra electrical knockout for wiring in parallel. Convenient primary cutoff switch.

PSB LED LIGHTING POWER SUPPLY

NOMINAL DIMENSIONS

H = 2.25 in (57.15 mm) **W** = 2.25 in (57.15 mm) **L1** = 14.50 in (368.30 mm) **L2** = 13.50 in (342.90 mm)





INSTALLATION NOTES





WARRANTY

Five (5) years on parts.

APPROVAL

Approved CSA/UL and CE.







2090 rue Moreau, Suite 100 Montréal, Qc, H1W 2M3 t. 514.590.0099 | f. 514.590.0098 e. sales@eklipselighting.com w. www.EklipseLighting.com

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