

BL CBOX MLV

Fully Assembled Control + Power Boxes Single Circuit, 60W, 24VDC, CV, Phase Cut

MG60AM

Printed	



Certification







Electrical

MLV/Standard/Triac Control

Input Voltage 120VAC 50/60 Hz Input Frequency 0.61A Max Input Current

24VDC, Constant Voltage Output Voltage

Load 60W 2.63A Max Current

Connections 14 AWG, Copper Conductors

Min Load 8W 0.95 Power Factor

Operating Temperature -30°C to 50°C Class 2 Circuit Min. Dimming Level 25%

Mechanical

Enclosure Construction PVC

High Temperature Flame-Proof Plastic

UL2108, UL 1598/CSA Certificate

250.0, UL 8750, CSA 250.13

Weight Environmental IP66, NEMA 1, 2, 3R, 4, 4X, 6, 6P, 12, 13 Assembly **PVC Enclosure**

LED Driver Carbon Steel Back-Plate

Surge Protector Strain Relief (Set)

Electrical Connectors (Set)

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







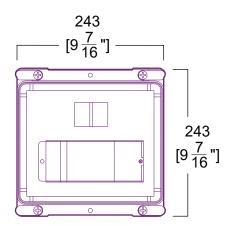
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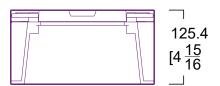
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Dimensions





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BL LIGHTING. ILLUMINATE EVERYTHING

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