

BL controls

IC Type Controller Compatible with **BL neonVIEW PIXEL Series**

LUCA USB & Ethernet + App

Printed	
11111100	





Certification







Electrical

Input Voltage 5-5.5 VDC 0.6A Max. Input Current

Operating Temprature 32°F to 122°F (0°C to 50°C)

Mechanical

Housing Construction Plastic Weight 0.59b (268g) Environmental IP20

Dimentions 6.30" x 3.54" x 1.77" (160mm x 90mm x 45mm)

Features

DMX512, Scalable up to 4 Universes 99 Scenes / 5 Zones Clock / Calendar Triggering Backlit Keyboard - 10 Presets and Zone Selection USB and Ethernet Programming and Control Programmable on Windows / Mac OS, IOS, Android Smartphone / Tablet App

Connections

Micro USB PC connection, Power RJ45 **Network Connection** XLR 3pin DMX HE20 16 dry contact ports

PROJECT	
CLIENT	
TYPE	







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Ordering

EXAMPLE:

BL-controls-LUE-DMX-1024-5V-IP20

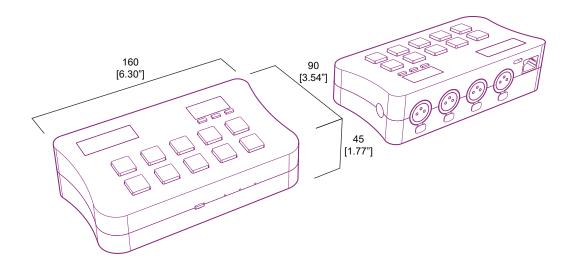
Product Name Channel

BL-controls-LUE-DMX- -5V-IP20

Channel

1024 = 2 DMX Universes 1536 = 3 DMX Universes 2048 = 4 DMX Universes

Dimensions



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 downlad the **BL LIGHTING** catalog



