

BL controls

DMX512 Touch Screen Interface

TPS

Printed



Certification







Electrical

Input Voltage Operating Temprature 44 VDC, 4W typical 0°C to 50°C (32°F to 122°F)

Mechanical

Environmental

Housing Construction Mounting Weight

Metal enclosure, glass touch screen Flush or surface wall box 0.25kg (0.55 lbs) IP40

Features

- Touch interface for control of other Pharos products
- Synchronises with up to 40 Pharos controllers over network
- Fully customizable user interface
- Keypad for PIN-code entry with multiple user levels

Connections

Power over Ethernet (RJ45)

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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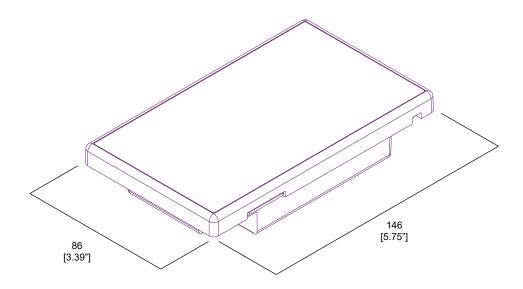
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Dimensions



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