

# 4" x 4" White Edge-Lit Backlight

See More by [Advanced Illumination](#)



Stock #73-904 NEW **1 In Stock**

€815<sup>00</sup>

**ADD TO CART**

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €815,00 each                  |
| Need More?     | <a href="#">Request Quote</a> |

**!** Prices shown are exclusive of VAT/local taxes

Product Downloads

**General**

|                       |                              |
|-----------------------|------------------------------|
| BX2-100100WHIC        | <b>Model Number:</b>         |
| 50,000                | <b>LED Lifetime (hours):</b> |
| LED Illuminator       | <b>Type of Illumination:</b> |
| Advanced Illumination | <b>Manufacturer:</b>         |

Backlight **Geometry:**

Constant **Illumination Mode:**

## Physical & Mechanical Properties

157.5 L x 157.5 W x 19.1 T **Dimensions (mm):**

4 x 4 **Active Area (inches):**

## Optical Properties

White **Color:**

## Hardware & Interface Connectivity

**Power Supply:**  
Power Supply Required and Sold Separately.  
USA: [#66-855](#)  
Europe: [#66-855](#)  
Japan: [#89-513](#)  
Korea: [#33-773](#)  
China: [#66-855](#)

## Environmental & Durability Factors

0 - 35 **Operating Temperature (°C):**

## Regulatory Compliance

[Exempt](#) **RoHS 2015:**

[View](#) **Certificate of Conformance:**

[Contains SVHC\(s\)](#) **Reach 247:**

## Product Details

- 30% Brighter than Comparable Surface Mount Light
- Uniform, Low Heat Illumination

Advanced Illumination Side-Fired LED Backlights are high performance alternatives to surface mount lights. Advanced Illumination Side-Fired LED Backlights provide uniform, low heat illumination that is 30% brighter than surface mount lights of equal size. To simplify system integration, these backlights include mounting brackets and mounting channels for M6 nuts.

**Note:** Required 24V power supply [#66-855](#). [Accessories for Advanced Illumination products](#) are available and sold separately. Units cannot be intensity controlled.