

White, 6" High Brightness LED Line Light

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Stock **#66-845** CLEARANCE **1 In Stock**

-

1

+

S\$585⁷³

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Note: This item requires accessories for use | [Learn More](#)

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SPECIFICATIONS

General

50,000

Operating Lifetime (hours):

LED Illuminator

Type of Illumination:

Optional Manual Intensity Adjustment Note: #86-887 and #89-555 are Available	
Advanced Illumination	Manufacturer:
Line Light	
Geometry:	
Constant	Illumination Mode:
Physical & Mechanical Properties	
171.3 L x 33.8 W x 27.9 D	Dimensions (mm):
300.00	Weight (g):
Optical Properties	
White	Color:
12.00	Working Distance (inches):
Electrical	
30.00	Maximum Trigger Frequency (Hz):
Hardware & Interface Connectivity	
Flying Leads	Connector:
24 DC	Operating Voltage (V):
Power Supply: Power Supply Required and Sold Separately. USA: #66-855 Europe: #66-855 Japan: #89-513 Korea: #33-773 China: #66-855	
2	Length of Cable (m):
Threading & Mounting	
T-Slot for M6 Nut	Mount:
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Contains SVHC(s)	Reach 233:

PRODUCT DETAILS

- 12" Working Distance
- Mounts Via 'T-slot' for M6 Nut
- Variable Intensity and Strobed Options

Advanced Illumination High Intensity LED Line Lights are designed for applications requiring intense, structured illumination for line scan cameras or large area inspection. Offering high output from a convenient, compact housing, these lights are useful for a wide variety of applications. The strobed models' flash duration is dependent on a trigger signal or potentiometer setting. The duration of the strobe can be adjusted from 30 - 300µs via a knob located in the back of the unit. The trigger input signal of the Advanced Illumination High Intensity LED Line Lights is CMOS/TTL compatible. The maximum trigger frequency is 30 Hz.

Note: Required 24V power supply [#66-855](#). [Accessories for Advanced Illumination products](#) are available and sold separately.

TECHNICAL INFORMATION



