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600mm Cobra Max White Line Light



600mm Cobra MaxLine Light



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⊖ 1 ⊕ **A\$14,128⁰⁰**

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General

Type of Illumination:
LED

Note:
Lights are fan cooled. See datasheet for additional mounting, spectral, and irradiance information

Manufacturer:
ProPhotonix

Geometry:

Illumination Mode:

Ethernet Controlled, Continuous

Physical & Mechanical Properties**Length (mm):**

600.00

Dimensions (mm):

600.00 x 173.50

Lens Position:

Collimated (M2)

Optical Properties**Color:**

White

Working Distance (mm):

20-300

Hardware & Interface Connectivity**Connector:**

Straight

Operating Voltage (V):

24

Power Supply:

Power supply required and sold separately. USA:

[#73-977](#)**Length of Cable (m):**

2m braided power cable included

Threading & Mounting**Mount:**

Aluminum T-Slot Extrusion

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

Product Details

- Intensities up to 3140kLux
- 100, 300, or 600mm Length Options Available
- White, Red, Multispectral, and SWIR Illumination Options Available

ProPhotonix COBRA™ MAXLED Line Lights are slim, compact LED line lights available in lengths of 100, 300, or 600mm in red, white, multispectral, or SWIR illumination options. These line lights feature Chip-on-Board LED technology which offers greater uniformity, thermal performance, and intensity while maintaining a compact size compared to traditional surface mount LED constructions. ProPhotonix COBRA™ MAXLED Line Lights multispectral option offers RGB-IR illumination and the ability to control each wavelength independently. The available easy-to-use comprehensive software package can be customized to meet specific application needs and is downloadable from a QR code included with the units. These lights are ideal for many linescan inspection applications such as solar cell inspection, semiconductor inspection, food sorting, and flat panel display inspection.

Note: Required 24V Power Supply, [#73-977](#), sold separately. Optional Lens Kits are available to adjust the working distance by changing the position of the projection lens.