

## ADVANCED ILLUMINATION - AL126 LED BAR LIGHT

High dispersion, narrow

AL126-WHII3  
Bar Light, 4", White WHI, I3

- Lighting with high intensity LEDs in compact format, only 20 mm wide
- Easy mounting with M4 nut channel
- Expandable in 2 inch increments from 2 "to 40"
- Available in WASH DOWN variant



### Product description

The AL126 is a high dispersion LED bar light for reflective services and shorter working distances. It provides a narrower and less intense illumination area than AL116. Available with polarisation and diffusion light conditioning, along with a wide spectrum of wavelengths. IP65 compliant washdown option is also available.

This expandable compact bar light is pre-engineered for custom lengths in 2" increments up to 40".

#### Power options include:

- C1 connector - for use with DCS series controllers
- C5 connector - for use with Pulsar 320 strobe controller
- Continuous in-line controller - powered by 24V power supply
- Combination strobe/continuous in-line controller - powered by 24V power supply
- Default-OFF strobe/continuous in-line controller - powered by 24V power supply
- Flying/tinned leads - powered by 24V power supply

#### Other Wavelength options:

- UV - 365, 375, 385, 395, 405
- Royal blue - 455
- Blue - 470
- Cyan - 505
- Green - 530
- Amber - 590
- Red orange - 625
- Red - 660
- Infrared - 730, 850, 940
- White - WHI

For enquiries or quotes for wavelength, power options and sizes not listed here please [contact us](#).

### Specifications

|                             |                                      |
|-----------------------------|--------------------------------------|
| <b>Approvals</b>            | IEC 62471, CE, RoHS                  |
| <b>Color</b>                | White                                |
| <b>Connector/controller</b> | Strobe/continuous in-line controller |
| <b>IP Class</b>             | IP65                                 |
| <b>Length</b>               | 102                                  |

Operating temperature 0°C - 60°C

Photobiological Risk Factor IEC 6247 Group 1 (low risk)

Standard cable length Up to 2 meters

Wave-Length WHI

Width 20

