ADVANCED ILLUMINATION - AL4424 BALA LIGHTING

Broad Area Linear Array 4"

AL4424-470C5

Ai BALA Bar Light, 4", Blue, pulsar

- Developed to handle a long, wide field with low angle of view
- Very even lighting throughout the area
- Legacy product see AL150



advanced

ILLUMINATION

Product description

The AL4424 range of BALA (Broad Area Linear Array) bar lights are legacy part number derived from the AL150 range.

Designed for applications that require broad illumination over a wide area, or for applications requiring an even broader field of illumination, utilise 2 BALA bar lights in parallel.

The AL4424 bar light series is expandable in 1" increments up to 82".

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:

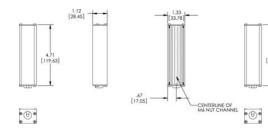
- UV 395
- Blue 470
- Green 520
- Red 625, 660
- Infrared 880
- White WHI

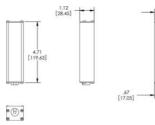
For enquiries or quotes for sizes and power options not listed here please contact us.

Specifications

Approvals	IEC 62471, CE, RoHS
Color	Blue
Connector/controller	C5 connector
IP Class	IP50
Length	117

Operating temperature	0 - 60°C
Photobiological Risk Factor IEC 6247	Group 1 (low risk)
Standard cable length	Up to 2 meters
Wave-Length	470
Weight	157.8
Width	34





CENTERLINE OF M6 NUT CHANNEL