## ADVANCED ILLUMINATION - AL143 AREA LIGHTING

2x3 spot light

AL143-850C5

Ai General Purpose Spot Light, IR 850, pulsar connector

Compact design - only 28 mm highM6 nut ducts for easy installation

· Bright area lighting for long distances or large work areas





Product description

The AL143 spot/bar light is in a 2x3 design, available in a wide range of wavelengths and multiple lens options. It is the ideal illumination for medium working distances, with convenient mounting with an M4 nut channel.

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
- Infrared 730, 850, 940
- White WHI

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

## Specifications

Approvals	IEC 62471, CE, RoHS
Color	Infrared
Connector/controller	C5 connector
IP Class	IP65
Length	92.1
Operating temperature	0 - 60°C

## Photobiological Risk Factor IEC 6247

Exempt

Standard cable length

Up to 2 meters

Weight

Wave-Length

140.6

850

