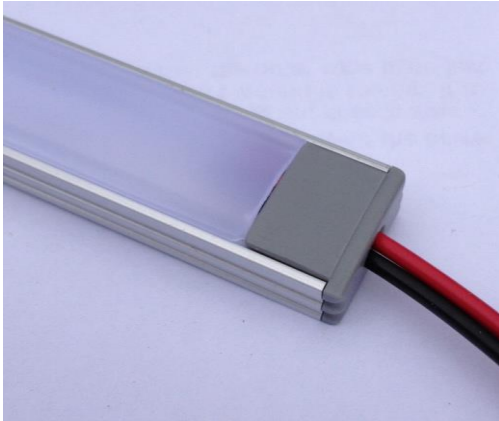


Light Bar 5630 Series



Operating Conditions & General Specification:

Operating Temperature -10°C to +50°C

Voltage 12v DC

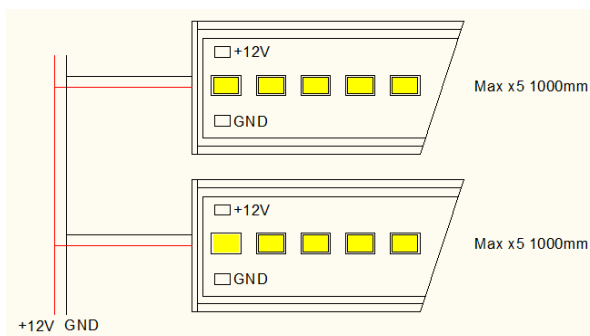
Storage Temperature -25°C to +70°C

Watts 22w / mtr

Lumens 2596 / mtr

Maximum Ambient 40°C

Typical Wiring Schematic:



Light Bar 5630 series

Product Overview:

The LB5630 range of Light Bar LED Modules are available with clear or frosted diffuser, 120° beam angle.

The linear LED Module system can be configured for interior or IP67 exterior applications..

Features:

- Long life – 50,000 hours
- 3200K – 5500K & RGB LEDs
- Low energy consumption
- Low profile design 18mm x 8mm
- Robust construction
- IP67 options
- Simple plug & play installation
- Standard modular lengths
- Mounting brackets
- Low voltage operation
- Optimised thermal management

Module Lengths:

250mm, 500mm, & 1000mm

Electrical:

Input Voltage: 12v DC

Input Current at full power: 1200mA

Compatible drivers: DALI ,DMX & Constant Voltage

Products represented here are IEC825 Class 2 for eye safety. Do not stare into the LED Light beam at close range.

Fixtures should only be connected to approved drivers.