

LED MODULES

SA L-Mini LED(2835) Series

Features

- Compact design and easy installation.
- Constant voltage & Reverse Protection Circuit
- Compatible.
- Diamondback 160° optic lens
- CE, RoHS, UL, TUV, BIS, CB and LM-80 certified.
- LED Type: 2835 LED Chip
- 5Years Warranty

Specification

| Item Code | Type | Power(W) | Current Dissipation(A) | CCT(K) | Luminous Flux(lm) |
|-----------|-------|----------|------------------------|--------|-------------------|
| SA 4101 | 1 LED | 0.24 | 0.02 | 7,000 | 29 |
| SA 4201 | 2 LED | 0.48 | 0.04 | 7,000 | 55 |
| SA 4301 | 3 LED | 0.72 | 0.06 | 7,000 | 85 |

Technical Characteristics

| | |
|---------------|------------|
| Voltage | DC12V |
| Viewing Angle | 160° |
| Colour | PURE WHITE |
| IP Rating | IP67 |
| CRI (Ra) | 80+ |
| LED Type | 2835 LED |

Certification



Temperature Ranges

| | |
|-----------------------|---------|
| Operating temperature | -25~60° |
| Storage temperature | -25~70° |

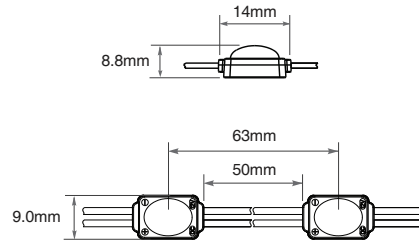
Warranty

| | |
|----------|---------|
| Warranty | 5 Years |
|----------|---------|

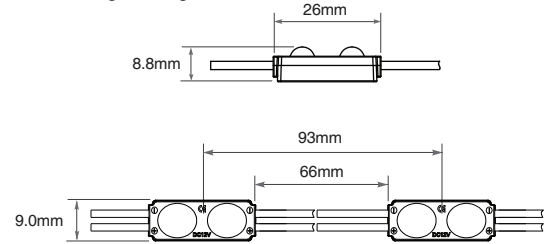
Physical Characteristics

Profile Drawings

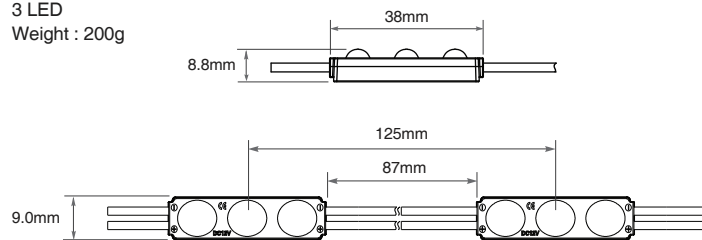
1 LED
Weight : 87g



2 LED
Weight : 137g

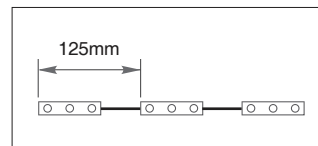


3 LED
Weight : 200g

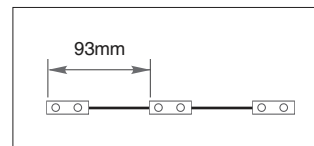


Module Layout Guides

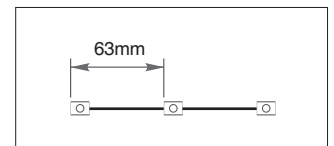
3 LED



2 LED



1 LED



Max in series 50 EA

Single series

*Up-to 50 modules in a single series



Multiple series

*Up to 200 modules in a max series.

