

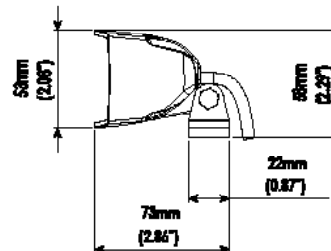
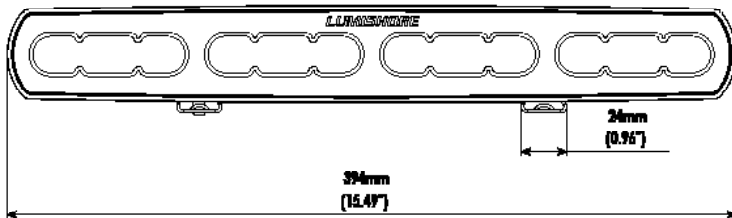
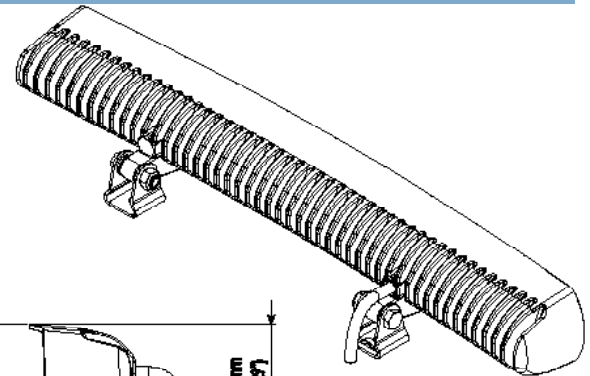
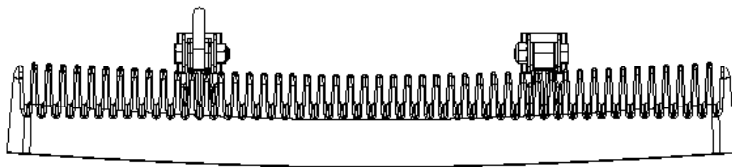


White

FLOOD LIGHT 18"

ABOVEWATER LED FLOOD LIGHT

| PART DESCRIPTION | LED FLOOD LIGHT 18" |
|-------------------------|--|
| Part Number | 60-0469 |
| Available Colors | White (5500 K) |
| Lumens | 22,250 |
| Fixture Lumens (White) | 10,000 |
| Number & Type Of LED | 12 x 10W White LED |
| LED Power - HICOB Array | Yes |
| Typical LED Life | 50,000+ Hours |
| Warranty | 2 Years |
| User Control Options | On/Off Switch (Third party supplied) Eclipse Command Center Lumi-Link Command Center Certified MFD (with Lumi-Link) |
| Electrical Installation | Simple 2 Wire Connection (3 Wires when used with Eclipse Command Center, or Lumi-Link Command Center) |
| Housing Type | Powder Coated Aluminium Body with Frosted Lens |



White FLOOD LIGHT 18"

ABOVEWATER LED FLOOD LIGHT



| TECHNICAL | |
|-------------------------------------|--|
| Driver | Internal Driver |
| Supply Voltage Range | 10.5–31 V DC |
| Max Current Draw 12/24V | 9.2 A/4.6 A |
| Surge Protection | Yes (3,000V) |
| ATRB (Automatic Thermal Roll-Back) | Yes |
| Low Voltage Protection | Automatic Voltage Roll-Back Control And Low Voltage Cut Out |
| Auto Power Control | Yes - Intelligent Multi-Channel Power Management |
| “Soft Start” Electronics Protection | Yes |
| Reverse Polarity Protection | Yes |
| In Rush Current Protection | Yes |
| Power Line Noise Suppression | Yes |
| Dimming | Yes |
| Bonding | Not Required |
| Electrical Installation | Simple 2 Wire Connection (3 Wires when used with Eclipse Combo Box, or Lumi-Link Command Centre) |

| PHYSICAL | |
|--|--|
| Beam Angle | 70° - 90° Oval Beam |
| Water Ingress Protection Rating | IP68 |
| Light Dimensions including Bracket (LxWxH) | 39.4 x 5.3 x 7.3 cm (15.49 x 2.08 x 2.86 in) |
| Housing Type | Powder Coated Aluminium Body with Frosted Lens |
| Light Cable Length | 50cm (19.7 in)* |
| Weight | 1100g (2.42 Lbs) |
| Mechanical Installation | Stainless Steel Fixing Brackets |

* Extension distance depends on cable type, refer to user manual for further info