4" x 6" LED Low and High Beam HEADLIGHT MODULES







Feature

- Bright, white light
- Total internal reflector
- IP68 & IP69K
- Low current draw
- Constant current circuit draw
- · Hassle-free installation
- SAE / DOT compliant
- 50,000+ hours LED service life



Benefit

Enhances illumination and reduces driver fatigue.

Improves driver's visibility, enhancing safety.

Will withstand dust, dirt, sand, and water submersion.

Energy efficient, save on fuel costs.

Light does not dim even if voltage fluctuates.

"Drop-in" design easily replaces standard 4" x 6" headlight systems without any need for retooling.

Compliant to US / CDN federal regulations.

Long lasting investment, quality product.







Power Consumption:

Weight:

Specifications

Operating Voltage: 12 - 24Vdc **Operating Current:** Low Beam: 1.1A @ 12Vdc 0.5A @ 24Vdc

High Beam: 1.2A @ 12Vdc 0.6A @ 24Vdc Low Beam: 13W

High Beam: 14W Temperature Range: -40°C to +65°C IP68 & IP69K Ingress Protection:

Housing: Die Cast Aluminum - Black E-Coat

Black Polycarbonate

2.0lbs (0.9kg)

Lens: Automotive Optical Grade

Hard-Coated Polycarbonate

Connection: Low Beam: 3 Position Connector

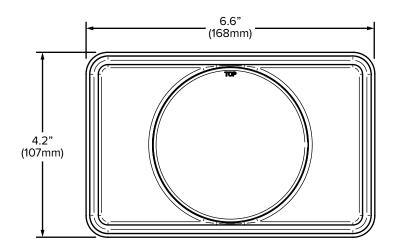
High Beam: 2 Position Connector

Polarity: Reverse Voltage Protected

Vibration Resistance: 10-500Hz @ 5Grms

Compliance: FMVSS108 and CMVSS108 EMC Rated: EMC EN 13309: 2010

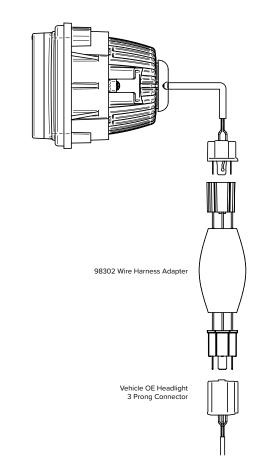
Part #	Description	Operating Voltage
71076/1	LED Low Beam 4" x 6"	12 - 24Vdc
71078/1	LED High Beam 4" x 6"	12 - 24Vdc

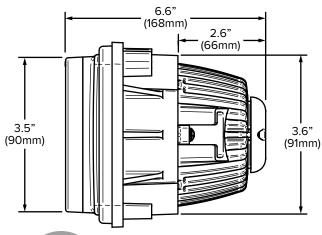


5320 Downey Street | Burlington | Ontario | Canada | L7L 6M2

Wire Harness Adapter

Each 4" x 6" low beam and high beam headlight comes with a wire harness adapter that prevents vehicles with bulb outage warning indicators from engaging due to low current draw







For more lighting and electronic solutions, please check out our catalogue.