

16 LED Work Lights

with BoardFree Technology

Better by Design

- No external heatsink
- Integrating optics
- Rigid over molded construction
- Built-In Connector



Rated IP67

- Fully sealed electronics
- Voltage – 12V
- Watts - 10
- 16 LEDs
- Sealed Connectors

Designed with Durability in Mind

- Fully sealed electronics
- Rigid Nylon construction
- Shock and vibration resistant
- Corrosion resistant
- Advanced thermal management

The 16 LED Work Light

Engineered for the harshest mobile and industrial environments, this compact LED light delivers 1000–1200 lumens from a rugged slim profile that installs anywhere a screw-mount fixture will fit. Built on our BoardFree™ technology with over molded construction and optics integrated directly over the LEDs - it eliminates the failure points that sideline conventional fixtures.

Sealed tight. Built tougher.



Built Tough for Harsh Environments:

Rain, dust, rugged conditions, our lighting thrives. Whether it's on a truck bed, an RV, or a boat, it's ready for action. With sealed waterproof assembly, impact-resistant construction, and chemical-resistant materials, it's ready to shine in the dirtiest, harshest locations.

1200 Series Flat Work Light



- 1200 Lumens
- 5000K LED cool white
- Operating temps up to 85°C w/ thermal foldback
- Flatback design – For surface mount applications
- Certifications - IP67

1200 Series Work Light



- 1200 Lumens
- 5000K LED cool white
- Operating temps up to 85°C w/ thermal foldback
- Integrated heatsink – For face mount applications
- Certifications - IP67



Our LED lighting is built with durability in mind, featuring patented BoardFree® technology.

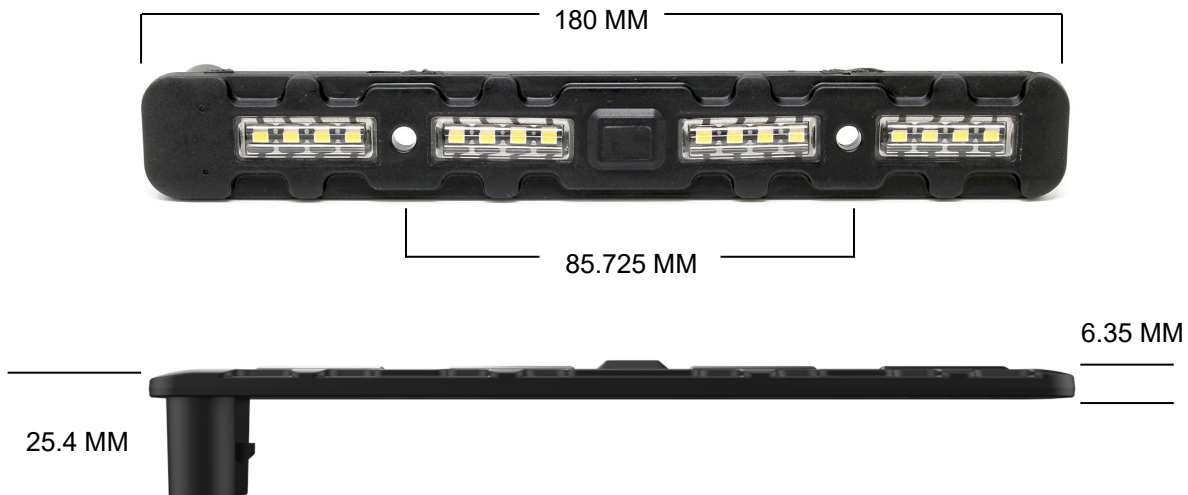
Highlights:

- Flood optics w/ option for application specific optics
- M4 or 5/32" mounting holes
- Nylon Construction
- 2 PIN AMP lock and seal connectors

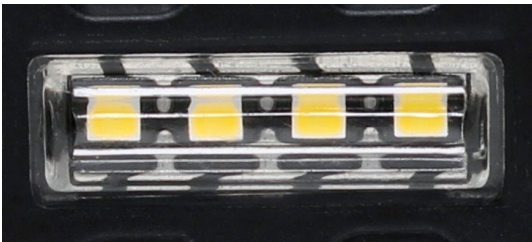
Built to last. Built to perform.



Dimensions



Optional Optic Features



Achieve versatile and precise lighting needs with customized beam angles using our innovative insertable optics.

1200 Series Heat Management



Integrated thermal fins pull heat away from the LEDs cooling the light faster.