



GARAGE LIGHT

You've got big plans for your workspace, and they don't include standing on your step stool changing bulbs.



LET THERE BE PROJECTS!

Say goodbye to faint, fragile lighting and hello to the rugged brilliance of the Garage Light. The brightest, most durable home light available, it gives you the visibility you need to get work done right, without hassle or clutter. With a design that outshines and outlasts incandescent and halogen bulbs, fluorescent tubes, and HID fixtures, the Garage Light by Big Ass Fans instantly transforms work stations, shops, and basements from gloomy to gleaming and takes any hard knock that comes its way.

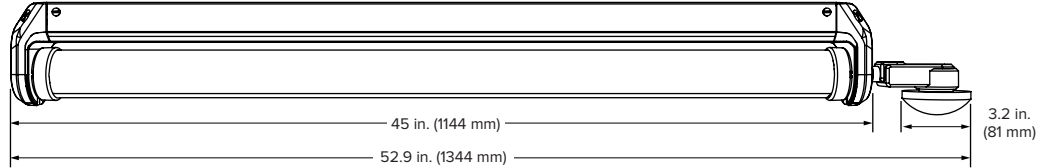
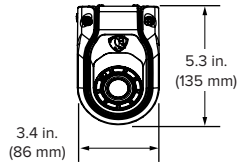
Key Features

- ✓ Instant-on for full 12,000-lumen output at the flick of a switch
- ✓ Up to 50% more efficient than incandescent bulbs
- ✓ L70 rated lifetime of over 150,000 hours with virtually no maintenance
- ✓ Thermodynamic design dissipates heat for long LED life
- ✓ Lightweight build and simple mounts let one person install in minutes
- ✓ Rotatable light module and snap-on diffused lens precisely direct light
- ✓ Can be pre-wired with standard plug or for direct-wiring into junction box
- ✓ Optional motion sensor for convenient, efficient operation
- ✓ Durable design and LED lifespan backed by 10-year full warranty



GARAGE LIGHT

GL1



Construction, Certifications, and Warranty

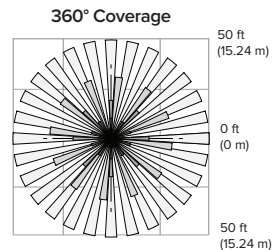
Construction	Optics	Controls	Installation	Certifications and Ratings	Warranty ¹
Extruded aluminum housing and heatsink	Rotatable light module with a snap on diffused lens for a brilliant distribution of light	Optional occupancy with Bluetooth programming	Junction box Flush mount	Intertek/ETL listed to UL 1598, UL 8750, CSA C22.2 No. 250.0, and CSA C22.2 No. 250.13 Damp Rated	10 years

Performance and Operation

Lumen Package	Lumen Output ²	Wattage ³	Efficacy ⁴	Operating Temperature ⁵	Weight	Typical CRI	Surge Protection	Rated life
12 K	12,221 lm	66 W	187 lm/W	-40°F to 149°F (-40°C to 65°C)	12 lb (5.4 kg)	80+	6 kV	Calculated L70 > 150,000 hours

Occupancy Sensor (Optional)

Coverage	Features	Technology	Programming
360 degrees of coverage at 40 ft (12.2 m) height	High/Low modes Multiple dimming options Adjustable ramp-up and fade-down Time delay (5 minutes default) Cut off (1 hour default)	Passive infrared	Bluetooth Remote



Ordering Information

Lighting	Series	Lumen Package	Color Temp	System Voltage	Lens	Fixture Wiring	Mounting	Controls
BAF	GL1	12: 12,221 lm	04: 4000K 05: 5000K	01: 120-277 V	00: No lens 04: Diffused	10: 10 ft (3 m) cord installed on top of fixture 99: 10 ft (3 m) cord installed on end cap P0: No cord, flush/pendant wiring	01: V-hook with 10 ft (3 m) aircraft cable 10: Flush mount or junction box	00: No controls/dimming 01: Occupancy/photo sensor

¹ Complete fixture warranty; certain exclusions apply. Warranty may vary by country.
² Measured at 277 V, 4000 K color temperature without lens.
³ Wattage varies by operating voltage.
⁴ Efficacy varies by input voltage, color temperature, and test location.
⁵ Typical value based on 77°F (25°C) ambient measurements.



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