

FL-LED-DC.AW-R7

Battery-powered Safety LED Flashlight - White/Amber - Constant/Strobe - (4) AA Batteries - Black

Product ID: 224598

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

FL-LED-DC.AW-R7 Safety LED Light

Unit Type: Portable Battery-powered Flashlight

Lamp Technology: LED

Dimensions: 10.9" x 1.5" x 1.1"

Weight: 8.2 oz

Voltage: DC

Watts: -

Flashlight Lumens: 150 lms

Floodlight Lumens: 120 lms

Luminous Efficacy: -

LED Lamp Life Expectancy: 50,000+ Hours

Color: White/Amber

Color Rendering Index: -

Lamp Type: -

Lamp Base: -

Replacement Lamp: -

Beam Angle: -

Lighting Configuration: Flashlight, Floodlight, Strobng

Switch Functions: Momentary or Constant-on; Full Power/Alternating Colors (Dual Body Switches)

Power Efficiency: -

Power Factor: -

Operating Temperature Range: -

Housing Material: Engineered Polymer

Ratings

IP-X4 Water Resistant

6.5` (2M) Drop Rating

Mount: Portable/Handheld, Magnetic Clip

Battery Type: (4) AA Batteries

Flashlight Runtime: 10 Hours

Floodlight Runtime: 4 Hours

Colored Strobe Floodlight Runtime: 16 Hours

Color: Black

Package Contents: Flashlight, (4) AA Batteries, Lanyard Ring, Removable Magnetic Clip

Special Orders - Special Requirements

Contact us for special requirements

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The Larson Electronics FL-LED-DC.AW-R7 Battery-powered Safety LED Flashlight provides reliable, portable illumination in general work facilities. Powered by (4) AA batteries - included, the LED flashlight offers white/amber output in constant or strobing modes. This IP-X4 water resistant LED unit is constructed of engineered polymer.

The FL-LED-DC.AW-R7 is a portable lighting solution for industrial inspections and general tasks in work sites. Powered by (4) AA batteries, the handheld device emits white and/or amber light. During operation, the LED light offers 150 lumens in flashlight modes and 120 lumens in floodlight modes. Dual body switches enable momentary or constant-on flashlight modes, as well as full-power/alternating floodlight modes.

This unit is constructed of engineered polymer for durability in industrial sites and carries an IP-X4 water resistant rating. Package contents include the following components: LED flashlight, (4) AA batteries, lanyard ring and removable magnetic clip.

LED Benefits: Unlike gas burning and arc type lamps that have glass bulbs, LEDs have no filaments or fragile housings to break during operation and/or transportation. Instead of heating a small filament or using a combination of gases to produce light, light emitting diodes (LEDs) use semi-conductive materials that illuminate when electric current is applied, providing instant illumination with no warm up or cool down time before re-striking. Because there is no warm up period, this light can be cycled on and off with no reduction in lamp life.

LED lights run at significantly cooler temperatures than traditional metal halide and high pressure sodium lights and contain no harmful gases, vapors, or mercury, making them both safer and more energy efficient. No extra energy is wasted in cooling enclosed work areas due to external heat emissions from bulb type lights, and the operator risks associated with traditional lighting methods, such as accidental burns and exposure to hazardous substances contained in the glass bulbs, are eliminated. In addition, LEDs are also safer for the environment as they are 100% recyclable, which eliminates the need for costly special disposal services required with traditional gas burning and arc type lamps.

Batteries/Runtime: The FL-LED-DC.AW-R7 is powered by (4) AA batteries - included. When in use, this unit offers the following runtimes: 10 hours (flashlight mode), 4 hours (floodlight mode) and 16 hours (colored strobe floodlight mode).

Mounting: The battery-powered LED light features handheld portability. For seamless storage, the unit comes with a removable magnetic clip.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

Frequently Asked Questions (FAQ)

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Harmonized System (HS) Code: 9405.41.84.10

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- [HigResPic1](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)