

ECLIPSE LIGHT



The Eclipse light fixture provides optimal LED performance, a tamper-resistant design, and low-cost operation. Its features include over 50,000 hours of operating life, adaptive mounting options, and AC

or solar-powered performance.

The Eclipse light fixture is made from aluminum so it will never rust and is powder coated to match any shelter color. Brasco proudly makes this fixture in the USA with a UL listed LED strip, offering lasting safety and performance.

Available in 12" and 24" lengths.



Below: 24" Eclipse LED light, flush-mounted to arched ceiling. Battery securely mounted in tamper-resistant box.





Standard Specifications

POWER

6 Watts / Ft. LED

HOUSING

2.5" Round Aluminum Extrusion, Powder Coated

INPUT VOLTAGE

12 - 30 Volts DC

OPERATING TEMPERATURE

-20 - 40°C

EFFICIENCY

47 lms / W typ. @ 3000°K

MAX CASE TEMPERATURE

50°C

LENS

Impact Resistant Polycarbonate

FINISH

Standard Powder Coat

POWER SUPPLY

A/C, Solar Powered

HARDWARE

Stainless Steel Screws

MOUNTING

Aluminum Bracket, Hardware Included

BEAM ANGLE

30°

LED COLOR

Cool White - 6500°K

SAFETY RATING

- UL Listed
- ROHS Compliant
- LM79 Tested
- LM80 Tested

MANUFACTURER ORIGIN

Made in USA



ECLIPSE LIGHT

UL LISTED CUSTOM LED LIGHT

Top: Canopy structure featuring Eclipse 12" LED Lights.

Bottom Left: 12" Eclipse LED Light.

Bottom Center: 12" Eclipse LED Light, illumination.

Bottom Right: 12" Eclipse LED Light attached to crossbeam.







