



UPGRADE TO THE
MOST INNOVATIVE
SCENE LIGHT
ON THE MARKET

Special
Pricing for
TWO Lighthoods
\$1549
US PRICE GUARANTEE
SHIPPING INCLUDED*



Improve your scene lighting with the FRC Radiant Eco™ LED Upgrade Program

Replace your Halogen & HID lighting with the most efficient 15,000 lumen LED scene light on the market - the all new Radiant Eco.

Visit upgradeyourlights.com to find a participating dealer today!

- White or Black option
- 12 volt, 120 volt or 240 volt configurations
- 1.25" female collar to accept any pole configuration
- On/Off switch option will be \$1599.00 shipping included
- Individual units available



FRC LIFETIME WARRANTY

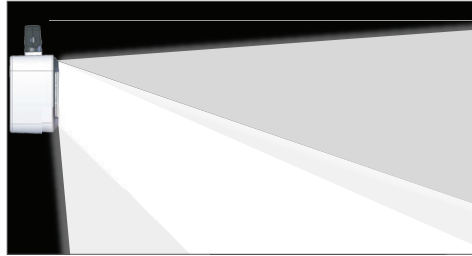
FRC offers a lifetime warranty for all Radiant Eco™, products installed on fire or emergency medical services apparatus.



*Program price good through December 31, 2024 and for sales in the United States

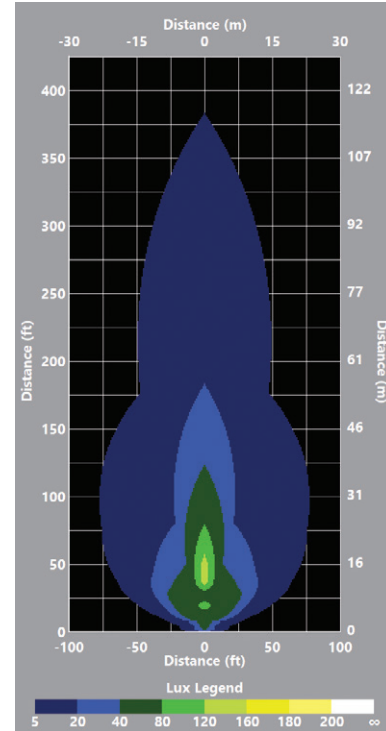
FEATURES

- Simple to retrofit
 - Mounts on all FRC telescopic poles or any with 1.25" outer diameter
 - More Light, less power! Up to 30% less power compared to others of equal performance.
 - Sleek no bezel construction provides greater illumination where you need it.
 - Robust design built to take on the roughest applications.
- Ideal for halogen and HID lights replacement; saving 400 watts or more!
 - Daylight quality light produced at 6500 Kelvin
 - Available in black or white.
 - AC or DC power configurations for all applications.
 - CE & UL approved.



Asymmetrical Pattern

Engineered for pole, fixed mount, top mount and tripod applications to illuminate work area while providing extreme pattern reach.



Asymmetrical Lens Ground Pattern Birds Eye View



Specifications:

Dimensions	11.25" (285.7 mm) wide by 2.9" (73.6 mm) deep by 7" (73.6 mm) high (with handle)
Weight	AC - 7 lbs. (3.17 kg) DC - 7.5 lbs. (3.40 kg)
Lumens	15K (100W)
Voltage	12/24V DC (10A Max./5A Max.) or 120/240V AC (1.0A Max/0.5A Max.)
Power	100W
Environment Protection	IP67
Max. Operating Ambient Temperature	115° F (45°C) without any deration of light output.