



Engineered for exceptional performance.

The Galleonaire LED area and site luminaire combines precision optical performance with advanced heatsinking materials to offer a sleeker, lighter and more efficient lighting solution. Thermally conductive polymer heatsinks replace traditional cast aluminum to reduce overall weight by up to 22% and EPA by up to 25%. Open frame endcaps provide an enhanced dayform appearance, reducing surface area and channeling air flow to improve total system efficacy. Available with the same benefits and control options as the original Galleon series, choose Galleonaire for an alternative, modern aesthetic with a unique set of capabilities for maximum value.

Key features:

- Up to 131 lm/W
- 16 optic distributions for precision control
- Less than 50 lbs. on every configuration
- Up to 25% reduction in EPA
- Lumen packages ranging from 3,400 to 61,800 lumens
- -40°C to 40°C

Design features:

- **Advanced materials:** Thermally conductive polymer heatsink reduces overall size and weight
- **Sleek new styling:** Open frame endcaps offer modern, low-profile dayform with enhanced thermal performance
- **Controls:** Integrated photocontrol, motion sensor, or connected controls solutions available



Quick facts:

- 120-277V 50/60Hz, 347V, 480V 60Hz operation
- 0-10V dimming driver standard
- IP66 rated
- 3G vibration rated
- UL/cUL wet location listed
- Five-year warranty

Learn more about our outdoor lighting solutions at www.eaton.com/lighting



Powering Business Worldwide

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Printed in USA
Publication No. SA500025EN
June 4, 2019 8:50 AM

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