

McGraw-Edison GFLD Galleon II Floodlight

Features and Benefits

PURPOSE-BUILT FOR PRECISION

The all-new Galleon II Floodlight combines market-leading configurability with precision optics to solve a broad range of challenges unique to outdoor floodlighting applications. Superior 90 CRI color rendering and color-over-angle uniformity deliver crisp, pristine illumination for installations highlighting building façades and architecture, flags, signs, landscaping, bridges and more.

PRODUCT FEATURES

- Three single-piece cast housings available in one, three and six-square configurations
- Eight precision optics available in NEMA 1x1, 2x2, 3x3, 4x4, 5x5, 6x6, 6x4 and 7x6
- Slipfitter, trunnion, knuckle, wall, pole and yoke mount options
- Accessories include visor, vandal shield, louver and wire guard

SPECIFICATIONS

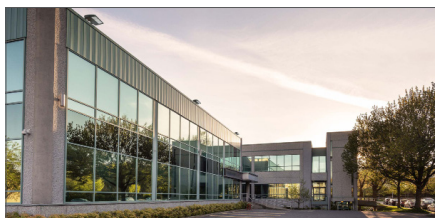
- Lumen packages range from 1,261 to 36,393 lumens
- Efficacy up to 126 lm/W
- 120-277V, 340V or 480V operation
- -40°C to 50°C operating temperature
- Connected, occupancy and photocontrol options

PRODUCT BENEFITS



Construction

Available in three housing sizes, including a small 1 square, medium 3 square and large 6 square configuration



Flexible Mounting Options

Six mounting options provide installation flexibility for virtually any outdoor flood application



Flood Optics

Eight flood optics for precision control, from an IES NEMA 1x1 with a 10° beam spread up to an asymmetric 7x6



GFLD
Galleon II Floodlight

QUICK FACTS

- 0-10V dimming driver standard
- IK10 rated
- 3G vibration rated
- 10kV surge standard
- Five year limited warranty



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