



Designer Floodlight LED – combining impressive floodlighting performance and control

Designer LED floodlight DFC/L7 Gen2

The Gardco Designer Flood LED combines impressive floodlighting performance and control with the efficiency and energy savings of LEDs. Based on the popular Designer Floodlight Series, this updated line of architectural luminaires is specifically designed for advanced LED arrays. The housing of the Designer Flood LED provides advanced thermal management to dissipate heat, thereby maximizing the inherent sustainability and performance of the LEDs. While the housing shape is redesigned to better suit the source, the best elements of the Designer Floodlight Series are retained, including the die cast aluminum construction, rugged mounting knuckle, integral splice box, and tamper-resistant fasteners, all protected by a textured polyester powdercoat finish, silicone seals and moisture-proof gasketing. Whether ground, wall, ceiling or pole mounted, its timeless form is always appropriate, comfortably blending into its surroundings. It is performance, however, that distinguishes Gardco and the Designer Flood LED. When used in place of HID systems, the Designer Flood LED offers significant energy savings. Numerous precision optical systems are available, delivering the right pattern for any application. Free from streaks and striations, these distributions place the intended target in its best light. Having the right distribution pattern is only half of the battle. Frequently, setback considerations and architectural limitations make placing the luminaire extremely challenging. With its numerous mounting options, the Designer Flood LED addresses these concerns practically and handsomely. Mounting

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accessories are specifically designed to complement the luminaire, and with its integral splice box, the luminaire can be mounted flush at grade. Combined with 358° horizontal and 180° vertical rotational ability, you have a precision lighting instrument that can only come from Gardco.

Benefits

- Provides significant energy savings compared to HID systems
- Numerous precision optical systems deliver the right pattern for any application
- Offers a variety of mounting options
- Comfortably blends into its surroundings
- Built to withstand harsh environmental conditions

Features

- Die-cast aluminum construction
- Rugged mounting knuckle
- Integral splice box
- Tamper-resistant fasteners

Application

- Bridges, Monuments, Facades
- Education
- Healthcare
- Hospitality
- Hospitals and Care Centers
- Landscape
- Light Commercial
- Municipal Buildings
- Offices
- Parks and Plazas
- Retail
- Schools
- Sign Lighting

Versions



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