

CATALOG NO. _____

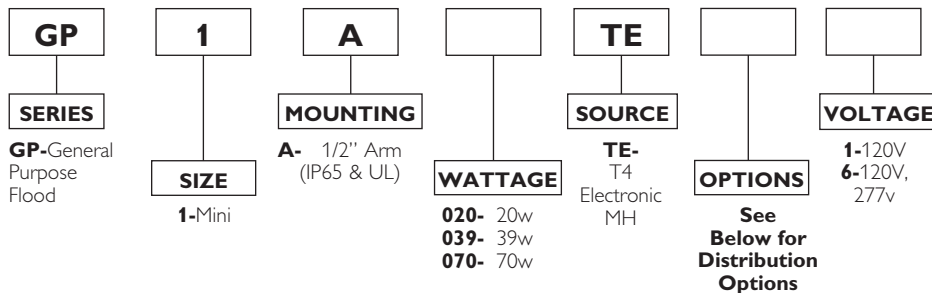
TYPE NO. _____ JOB NAME _____

GP Flood Series Floodlighting

GP1 (Mini)

ORDERING INFORMATION

Catalog Number: Example: GP1A070TEL1



PRODUCT SPECIFICATIONS

- The GP Flood combines architectural design with on-site versatility and is designed for general purpose floodlighting applications
- Applications include security, area, accent, facade, recreational fields, flagpole, sign lighting and landscape
- Reflectors include general purpose, spot and asymmetric optics
- IP65 Rated for extra protection against water, dust and debris
- One piece die cast aluminum door with clear tempered glass lens is hinged to the die cast aluminum housing for easy maintenance
- Extruded silicone rubber gasket for long life
- Integral heat sink ensures cool operation
- Lens screws are captive stainless steel fasteners
- Duraplex II dark bronze polyester powder finish is standard and also available in a variety of designer colors
- 1/2" arm with serrated teeth lock arm mount unit into position
- Unit can be aimed above or below horizontal
- Available with vandal shields, wire guards and glare shields
- Published 5-year limited warranty

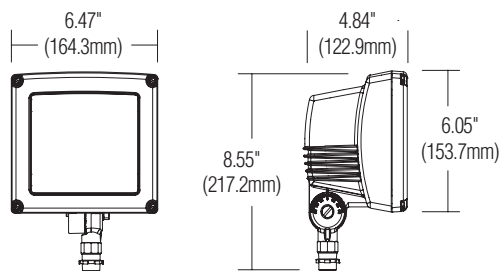
ACCESSORIES

GP1GS = Visor
GP1WG = Wire Guard
GP1VS = Vandal Shield
SLW10P = Wall mount adapter to convert GP1 style fixtures. Complete with built-in splice box and knock-out for button photo control

OPTIONS

L = Lamped
BLANK = General Purpose Optics
A = Asymmetric Optics
S = Spot

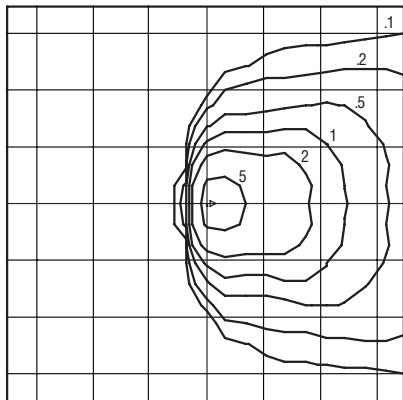
TECHNICAL INFORMATION



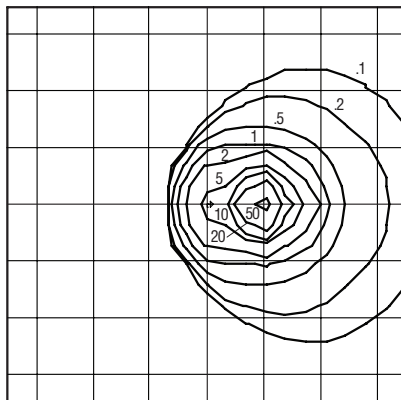
IP65 Rated
UL Wet Location Listed
Suitable for ground mounting

GP Flood Series Floodlighting GP1 Mini

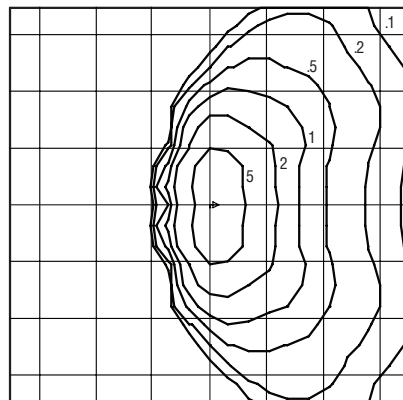
PHOTOMETRICS



GP1
Asymmetric Optics
70w Metal Halide
Mounting Height: 10 ft. - Tilt: 30°
Lumens: 6200
NEMA: 6H x 6V



GP1
Spot Optics
70w Metal Halide
Mounting Height: 10 ft. - Tilt: 45°
Lumens: 6200
NEMA: 4H x 3V



GP1
General Purpose Optics
70w Metal Halide
Mounting Height: 10 ft. - Tilt: 30°
Lumens: 6200
NEMA: 7H x 6V

Conversion Data

Mounting Height		Wattage	
8	1.56	20	0.27
10	1	39	0.55
12	0.69	70	1



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