

G12 TO G20 PLAIN FITTER GLOBE SERIES



FΡΔ G18 0.98 (ft²) WEIGHT 3 LBS



Ш LISTED CLICK FOR FAQ's



JOB NAME

FIXTURE TYPE

MEMO

BUILD A PART NUMBER

ORDERING EXAMPLE: 2A-GI8-PF-100HPS120-MED-WA-FHS/TAPT/3610T4/BKT

Mounting Config.	Fixture	Fitter	Ballast	Volts	Socket	Lens	Option Fuse	Option House Side Shield	Option Vinyl Lettering	Arm See Arm Spec Sheets	Pole See Pole Spec Sheets	Finish

Mounting Configuration

(Click here to link to mounting configuration specification page)

- 1W • 2APT • 1AM PT • 3A •3A90 • 1A
 - 2AM • SH441 450PB

• CH281

- SH27¹ 1APT 3APT • 673PB • SH281 2A 4A CH44¹
- ·2A90 4APT CH27¹

W = Wall Mount PT = Post Top APT = Post Top Arm Mid-Mount A = Arm Mount AM = Arm Mid-Mount PB = Pier Base SH = Stem Hung CH = Chain Hung

¹ Include overall drop length in inches after designation for Stem/Chain application (IE: CH44-48").

Fixtures

- G12² • G14³ • G164 G16SR⁴ • G184 • G18SR4 • G20⁵
- ² 70w max
- 3 100w max
- 5 250w max

Fitter

• **PF** (Plain Fitter)

Ballast^{6,7}

• 35HPS8

• 100HPS

- 50MHP
- 26PLT

(100w MAX)

- 50HPS • 70MHP • 70HPS
- 32PLT 100MHP 42PLT • 150MHP INCAND
- 150HPS • 200MHP • 250HPS 250MHP
- ⁶ Medium base sockets standard with ballasts up to 150 watt. Mogul base sockets standard with ballasts 200 watt and over. 4-pin for CFL
- Metal halide systems are pulse start
- 8 35HPS is 120 volt only.

Volts

• 120 • 208 • 240 • 277 • 347 480

Socket

• MED • MOG • 4P (4-Pin)

Lens

- ·WA (White Acrylic)
- · RA (Red Acrylic) · BA (Blue Acrylic) • FA (Frosted Acrylic) • RP (Red Polv)
- WP (White Polv) • BP (Blue Poly)
- FP (Frosted Poly)

Options (Click here to view ccessories sheet)

- FHS9 Single Fuse & Holder (120V-277V)
- FHD9 Dual Fuse & Holder (208V, 240V & 480V)
- **HSS** 120° House Side Shield
- VL¹⁰ Vinyl Lettering
- 9 Ships loose for installation in base. 10 Specify exact wording in MEMO section.

Arm (Click here to link to arm specification page)

See Arms & Wall Brackets specification sheets.

• 50 478 · 480 • 6236 • 62 • 78 • 80 • 55 • TA • 579

Pole (Click here to link to pole specification page)

See Pole specification sheets.

Finish (Click here to view paint finish sheet)

Standard Finishes^{II}

- BKT Black Textured
- · WHT White Textured
- PGT Park Green Textured
- · ABZT Architectural Medium Bronze Textured
- DBT Dark Bronze Textured

"Smooth finishes are available upon request

Custom Finishes¹²

- CM Custom Match
- · OI Old Iron
- RT Rust
- · WBR Weathered Brown
- · CD Cedar
- · WBK Weathered Black
- TT Two Tone

¹²Custom colors require upcharge.

Sternberg Select Finishes

- VG Verde Green
- SI Swedish Iron
- · OWGT Old World Gray Textured

Specifications

The globe shall be 12"- 20" in diameter. It will be made of vandal resistant polycarbonate or acrylic. Globes shall be available in the following colors: frosted, white, red or blue. The Luminaire shall be UL listed in US and Canada.

Plain Fitter

The dish fitter shall be heavy wall cast aluminum, 356 alloy for high tensile strength. It shall have an spring lock and release system or ease of attachment to the globe. The fitter shall be 9" in diameter for the 16"- 20" globes and 6" in diameter for the 12"-14" globes. It shall have an inside diameter opening to 3" diameter pole or tenon. When ordered with a Sternberg aluminum pole, the fitter shall be set screwed to the pole top or tenon.

Electrical

HID ballasts shall be high power factor with lamp starting down to -30 degrees C. Medium base and mogul base porcelain sockets are 4KV rated. The ballast/socket assembly shall be pre-wired when ballast is located in the fitter. Ballasts shall be DOE EISA compliant.

Optical Options

House Side Shield shall be an additional optic used to block 120° of light in any one direction

Warranty

Five-year limited warranty. See product and finish warranty guide for details.

Finish

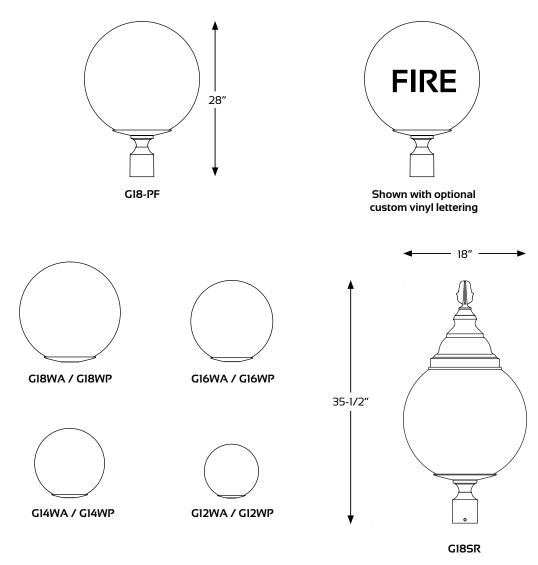
Refer to website for details.

See next page

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Globes



Optical Systems



