

HADCO

by @signify

Landscape

Westbrooke

CF14 MH/HPS Pendant

Project:

Location:

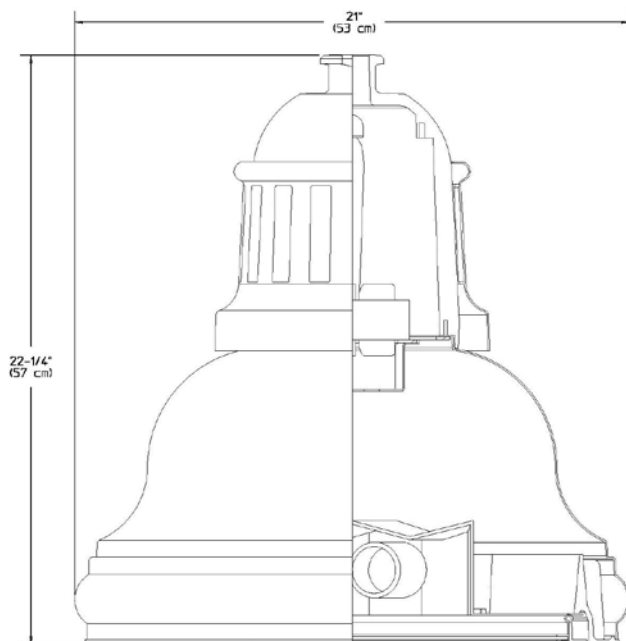
Cat.No:

Type:

Lamps:

Qty:

Notes:



Ordering Guide

Example: CF14 T A GF 2 N D 70S E F

| Product Code | CF14 | Westbrooke |
|---------------|--|--|
| Mounting | T | Top Arm |
| Finish | A B H J | Black White Bronze Green |
| Lens | GF KL KS TS | Flat Glass Ribbed Acrylic Teardrop Acrylic Sag Textured Polycarbonate Sag |
| Optics | 2 3 4 5 | Type II Type III Type IV Type V |
| Photo Control | N | None |
| Socket | D G | Medium Mogul |
| Wattage | 70S 100S 150S 200S 250S 400S 70H 100H 150H 250H 320H | 70W HPS 100W HPS 150W HPS 200W HPS 250W HPS 400W HPS 70W MH 100W MH 150W MH 250W MH 320W PMH |
| Voltage | E F G H K | 120V 208V 240V 277V 347V |
| Options | F | Fluted Spinning |

*1 Type V Optics (5) available with Medium base (D) socket only.

*2 Available with Flat Glass Lens (GF) only.

*3 Available with Mogul base (G) socket only.

*4 Available with Medium base (D) socket only.

*5 Not available in 347V (K).

Specifications

HOUSING:

413F, Low-Copper cast aluminum. 0.090" thick spun aluminum. Hinged lens frame is cast aluminum with stainless steel spring latch for tool-less lamp access. A weatherproof ballast assembly isolates the ballast from water and heat for longer life. Decorative fluted aluminum spinning available for ballast housing. All non-ferrous fasteners prevent corrosion and ensure longer life.

FINISH:

Thermoset polyester powdercoat is electrostatically applied after a five-stage conversion cleaning process and bonded by heat fusion thermosetting. Laboratory tested for superior weatherability and fade resistance in accordance with ASTM B117 specifications. For larger projects where a custom color is required, contact the factory for more information.

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Specifications

OPTICAL ASSEMBLY:

Type II Cutoff. Type III Cutoff. Type IV Cutoff. Type V Cutoff. Precision formed, segmented specular aluminum internal cutoff reflector with horizontal lamp mounting. Reflector is rotatable in 90° increments. U.V. stabilized, clear acrylic sag lens. Clear tempered flat glass lens. U.V. stabilized acrylic long globe with Optical Rib (TM) technology. U.V. stabilized, clear, textured polycarbonate sag lens.

LAMPING:

MH Mogul base: ED28. 70W-150W HPS Mogul base: ED23.5. 200-400W HPS Mogul base: E18. MH and HPS Medium base: E17.

ELECTRICAL ASSEMBLY:

4kv rated mogul base porcelain socket. Nickel-plated screw shell with center contact. Key-slotted Ballast Assembly with stainless steel plungers and Quick Disconnects for tool-less removal. 4kv rated porcelain mini-can base. Nickel-plated screw shell with center contact.

BALLAST:

All HID ballasts are core and coil and regulated with power factors better than 90% (HPF). Ballast provides +/- 5% lamp power regulation with +/- 10% input voltage regulation. Ballasts are factory pre-wired and tested. Metal halide ballasts are capable of starting at -20° F or -30° C and HPS at -40°F or -40°C. NOTE: All ballasts are EISA / Title 20 / Title 24 compliant where applicable.

MOUNTING:

Top Arm Mount (T). Arm sold separately.

CERTIFICATIONS:

ETL Listed to U.S. safety standards for wet locations. cETL listed to Canadian safety standards for wet locations. Manufactured to ISO 9001:2008 Standards.

WARRANTY:

Three-year limited warranty.

Height :

Flat Glass: 22 1/4" (57cm)

Height :

Polycarbonate Sag: 25" (64cm)

Height :

Acrylic Sag Lens: 27 3/4" (70cm)

Height :

Teardrop Globe: 36 1/2" (93cm)

Width:

21" (53cm)

Max. EPA:

1.6 sq. ft.

Max. Weight:

44 lbs

IESNA Classifications:

Full Cutoff: Flat Glass lens

IESNA Classifications:

Cutoff: Acrylic Sag lens

IESNA Classifications:

Cutoff: Ribbed acrylic Teardrop

IESNA Classifications:

Cutoff: Polycarbonate Sag

