



FXLH350TPSQW/



JOB NAME: _____

DATE: _____

TYPE: _____

DESCRIPTION

HPS or MH specification grade flood with Integra Hood glare shield and trunnion mounting bracket. Lamp supplied.

SPECIFICATIONS

Finish:

Chip and fade resistant polyester powder coating.

Housing:

Precision die cast aluminum with Wall Bracket, Trunnion or Slipfitter.

Lens Frame & Glare Shield:

Precision die cast aluminum. Hinged for easy access. Phillips head screws for added security.

Lens Gasket:

High temperature one piece molded silicone set in die cast retaining groove. Remains in place during relamping

Lens:

Thermal tempered shock resistant glass, 3/16" thick.

Reflector:

Anodized aluminum. Field adjustable beam spread.

UL Listing:

Suitable for wet locations. Suitable for mounting within 4' of the ground

Socket:

HID: Porcelain 4kv Pulse Rated socket with nickel plated screw shell CFL: Plug in type, GX24q-4 base

EISA 2007 Compliant

This product complies with the new law for metal halide ballast efficiency. This law goes into effect January 1st, 2008

EPA:

Maximum EPA: 2.0

Patents:

Pat. D550,387

Photocontrol:

Button Photocontrol installed and wired for 208, 208, 277 Volts

Pulse Start:

Pulse Start metal halide for increased lamp life, lumen maintenance, color uniformity and efficiency

Color:

White

Weight:

33

ORDERING INFORMATION

| Metal Halide Lamp supplied with fixture | Total Watts | Lamp Type | Lamp Base | Ballast | Starting Amps/ Operating Amps | | | | Input Watts | LAMP ANSI | Initial Lumens | Lamp Hours |
|--|----------------|--------------|--------------|------------|-------------------------------|---------|---------|---------|----------------|--------------|-------------------|---------------|
| | | | | | 120V | 208V | 240V | 277V | | | | |
| | 350 | ED28 | Mogul | CWA-HPF QT | 3.3/3.6 | 1.9/2.1 | 1.7/1.8 | 1.4/1.6 | 400 | M131 | 33000 | 20000 |

Factory Installed Options
Add suffix to Catalog Number

Swivel Photocontrol wired for 120V (/PCS)
Single fusing for 120 and 277 volt (/F)

Double fusing for 208 and 240 volt (/FF)
Button Photocontrol wired for 120V (/PC)

Note: Specifications may change without notice