

## FLM

250 watt and 400 watt

Lamp Watts	Base	Yoke Mount ①	Slipfitter ①
<b>Metal Halide</b>			
250	Medium	<b>FLM250MH-TT</b>	<b>FLM250MH-TT-SF</b>
400	Medium	<b>FLM400MH-TT</b>	<b>FLM400MH-TT-SF</b>
<b>High Pressure Sodium</b>			
250	Medium	<b>FLM250HP-TT</b>	<b>FLM250HP-TT-SF</b>
400	Medium	<b>FLM400HP-TT</b>	<b>FLM400HP-TT-SF</b>

① 120V / 277V / 347V Tri-Tap ballast listed — for other voltages consult factory.

### Options

To order add suffix

#### Lamp

With clear lamp

#### Suffix

-L

#### Photocontrol

-PC

#### Protected Ignitor

For HPS luminaires

-PI

#### Fuse Holder

Supplied with fuse

Single Pole

-F1

#### Hazardous Locations ★

Class I, Div. 2, Groups B,C,D

-C1

### Accessories

Order separately Catalogue #

#### Tenon Adapter

Converts yoke to slipfitter

Tenon 2" IPS (2<sup>3</sup>/<sub>16</sub>" OD) **FLM-TA**

#### Cross Arm Adapter

For horizontal aiming

**FLM-CA**

#### Vandal Shield

Lexan

**FLM-LS**

#### Top Visor

**FLM-TV**

#### Wall Bracket

Use with slipfitter

or tenon adapter

Tenon 2" IPS (2<sup>3</sup>/<sub>16</sub>" OD) **WB-1-BZ**



#### Efficient Optics

Use fewer luminaires to obtain the required light levels with FLM high performance optics.

#### Hazardous Locations

Available for Class I, Division 2, Groups B, C, D.

#### Construction

Heavy wall die cast aluminum.

Hinged door secured with 1/4"-20 cover bolts. Keyed interlocking hinge secures the door during servicing.

Flat tempered glass lens.

#### Mounting

Choice of yoke or slipfitter mounting.

#### Socket

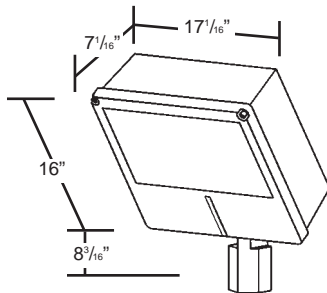
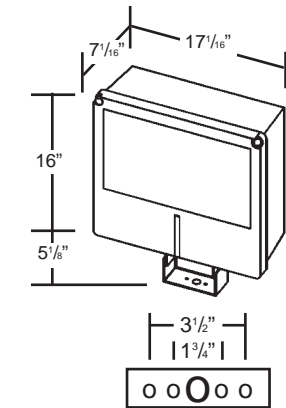
Specification grade porcelain lampholder.

#### Finish

Bronze polyester powder coat finish.

#### Ballasts

HPF ballasts are suitable low temperature starting. MH-30°C, HPS -40°C



★ For Hazardous Locations  
Class I, Div.2, Groups B,C,D

#### Add suffix -C1

#### 25°C Ambient

400W HPS	360°C
400W MH	328°C

#### 40°C Ambient

400W HPS	375°C
400W MH	343°C

#### EPA

2.3 ft<sup>2</sup>

Includes 1.2 drag factor