



# E260 EURO SERIES

**HID**

EPA  
0.71 (ft<sup>2</sup>)  
WEIGHT  
30 LBS

5 YEAR  
WARRANTY

UL  
LISTED

CLICK  
FOR FAQ's

JOB NAME \_\_\_\_\_

FIXTURE TYPE \_\_\_\_\_

MEMO \_\_\_\_\_

## BUILD A PART NUMBER

ORDERING EXAMPLE: **2A-E260-70MHPE120-MED-FA-FHS/EU2PM/321OP4/PCC/BKT**

Mounting Config.	Fixture	Ballast	Volts	Socket	Lens	Option Photocontrol	Option Fuse	Option Chimney	Lamps <small>See Lamp Spec Sheet</small>	Arm <small>See Arm Spec Sheets</small>	Pole <small>See Pole Spec Sheets</small>	Finish

### Mounting Configuration

[\(Click here to link to mounting configuration specification page\)](#)

- IW      • 2A      • 3A90      • 1AM
- PT      • 2A90      • 3APT      • 2AM
- 1A      • 2APT      • 4A      • 45OPB
- 1APT   • 3A      • 4APT

W = Wall Mount PT = Post Top A = Arm Mount AM = Arm Mid-Mount PB = Pier Base

### Fixture

- E260

### Ballasts<sup>1</sup>

- 35HPS<sup>2</sup>   • 70MHPE<sup>5</sup>   • 57CFL
- 50HPS<sup>3</sup>   • 100MHPE<sup>5</sup>   • 70CFL
- 70HPS<sup>4</sup>   • 26CFL      • INCAND(150wMAX)
- 100HPS<sup>4</sup>   • 32CFL
- 50MHPE<sup>4</sup>   • 42CFL

<sup>1</sup> Metal halide systems are pulse start.  
<sup>2</sup> 35HPS is 120 volt only.  
<sup>3</sup> Requires ballast box or post mounting.  
<sup>4</sup> Electronic HID ballast.  
<sup>5</sup> Ships loose for installation in base.

### Volts

- 120   • 208   • 240   • 277   • 347   • 480

### Socket

- MED                      • 4P (4-Pin)

### Lens

- CA (Clear Acrylic)      • FA (Frosted Acrylic)

### Options [\(Click here to view accessories sheet\)](#)

- PEC Electronic Photocontrol (120v-277v)
- PEC4 Electronic Photocontrol (480v)
- FHS<sup>6</sup> Single Fuse and Holder (120v, 277v & 347v)
- FHD<sup>6</sup> Double Fuse and Holder (208v, 240v & 480v)
- FMC Frosted Mission Chimney
- LAMPS See Lamp Specification Sheet

<sup>6</sup> Ships loose for installation in base.

### Arm [\(Click here to link to arm specification page\)](#)

See Arms & Wall Brackets specification sheets.

- 78                      • 80                      • EU2

### Pole [\(Click here to link to pole specification page\)](#)

See Pole specification sheets.

### Finish [\(Click here to view paint finish sheet\)](#)

#### Standard Finishes<sup>7</sup>

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

<sup>7</sup> Smooth finishes are available upon request.

#### Custom Finishes<sup>8</sup>

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

<sup>8</sup> Custom colors require upcharge.

#### Sternberg Select Finishes

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

## Specifications

### Fixture

This small scale contemporary fixture includes a cast aluminum roof, fitter and (4) sweeping support legs. The unit is provided with an acrylic tapered cylindrical molded lens matching the profile of the support legs. The Luminaire shall be UL listed in US and Canada.

### Fitter - Standard

Cast aluminum fitter slips a 4" OD x 2.5" tall tenon or pole

### 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

Frosted Hurricane Chimney shall be a frosted glass element which adds an authentic touch.

### Photocontrols

**Button Style:** The photocontrol shall be mounted in the pole shaft on an access plate. The electronic button type photocontrol is instant on with a 5-10 second turn off, and shall turn on at 1.5 footcandles with a turn-off at 2-3 footcandles. Photocontrol is 120-277 volt and warranted for 6 years.

### Warranty

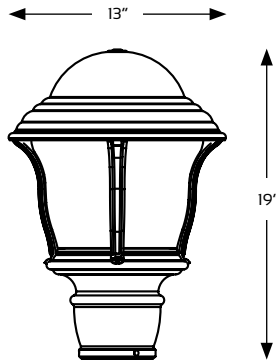
Five-year limited warranty. See product and finish warranty guide for details.

### Finish

Refer to website for details.

See next page

## Fixtures



E260

## Optical Systems



FMC  
Frosted Mission  
Chimney