

## F126 SERIES LUMINAIRE

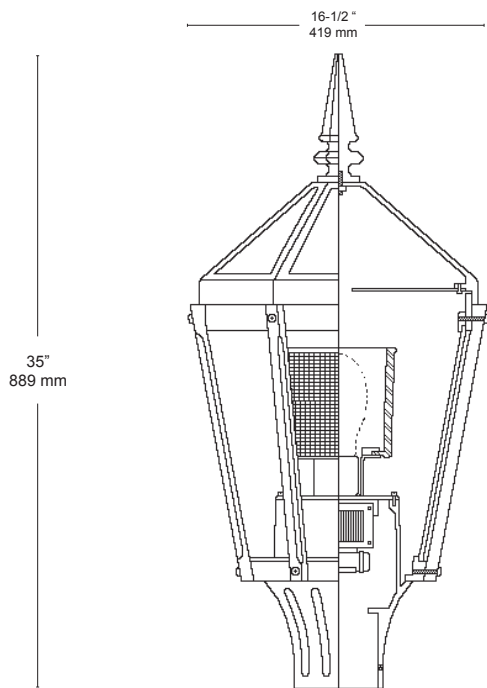


**HCI**  
Heritage Casting & Ironworks

1280 Fewster Drive  
Mississauga ON L4W 1A4  
sales@hcilighting.com  
www.hcilighting.com  
Fax (905) 238-9060

Toll-free (800) 267-3175 Tel. (905) 238-2648

F126-L  
Weight: 31 lbs  
EPA: 2.2 sq ft



SAMPLE CONFIGURATION

**Description.** The **F126** Series luminaire shall consist of a cast aluminum hood assembly, an aluminum cage, a multi-panel diffuser, an internal optical system and a slip fitter (capital). The hinged hood, equipped with a cast aluminum finial, shall rest on the cage, which shall consist of eight diffuser panels, cast aluminum struts and a cast aluminum ring mechanically fastened together with stainless steel hardware to the gasketed fitter. The fitter shall house a ballast assembly. The ballast shall feature quick disconnect plugs for easy ballast maintenance. The ballast shall be factory wired, tested and mounted on a keyholed cast aluminum plate together with a 4kV porcelain socket. Lamps are not included and shall be supplied by others. All electrical components shall be UL listed and labeled.

**Installation.** The fixture shall slip fit onto a 3" OD or 4" OD tenon (specify) and shall be secured to the pole with three sets of two s/s hex socket screws spaced 120° apart (exception: fitters "A" and "H" secure with four s/s bolts at 90° apart).

**Finish.** All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

**To assemble a catalog number,** list all codes sequentially.

### 1. SIZE (height varies with fitter, see #2)

**F126-L** (16-1/2"W x 35"H w/ "D" fitter) ☐

### 2. SLIP FITTER STYLE

**A** ☐

11"H



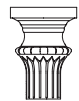
**B** ☐

8"H



**C** ☐

14"H



**D** ☐

8"H



**F** ☐

10-1/2"H



**G** ☐

14"H



**H** ☐

19"H



**J** ☐

12"H



**K** ☐

11"H



**Q** ☐

11"H



### 3. DIFFUSER TYPE

**WAC** White (opal) Acrylic ☐

**WPC** White (opal) Polycarbonate ☐

**FAC** Frosted (stippled) Acrylic ☐

**FPC** Frosted (stippled) Polycarbonate ☐

**CTG** Ornamental tempered glass ☐

### 4. LIGHT SOURCE (indicate wattage)

50 - 250 **MH** \_\_\_\_\_ W ☐

Option: pulse start ballast ☐

35 - 250 **HPS** \_\_\_\_\_ W ☐

55, 85 or 165 Philips® **QL** <sup>1</sup> \_\_\_\_\_ W ☐

**CFL** Fluorescent \_\_\_\_\_ W ☐

**INC** Incandescent \_\_\_\_\_ W ☐

### 5. VOLTAGE (circle connected voltage)

**QT** (Quad Tap 120, 208, 240, 277) ☐

**TT** (Tri Tap 120, 277, 347) ☐

**NOTE:** Please circle connected voltage. If none is indicated, factory will pre-wire at 120V.

**120V** Reactor ☐

**480** Single ☐

### 6. OPTICS

**BR** glass refractor IES type III or V \_\_\_\_\_ ☐

**LV** louver reflector IES type V ☐

**OC** dual optical cone IES type V ☐

**BL** bare lamp (suggested with white diffusers) ☐

### 7. OPTIONS

**FUS** internal fusing ☐

**PCB** luminaire integrated button type photocell ☐

**PEC** luminaire integrated locking photocell <sup>2</sup> ☐

**HSS** house side shield ☐

### 8. COLOR

**Black** RAL 9011 ☐

**Green** RAL 6005 ☐

**Bronze** RAL 8019 ☐

**Grey** RAL 7012 ☐

**White** RAL 9016 ☐

**Custom** ☐

### NOTES

<sup>1</sup> QL is available in 120V or 240V for 55W and 85W systems.

<sup>2</sup> Available with fitter "A" only.