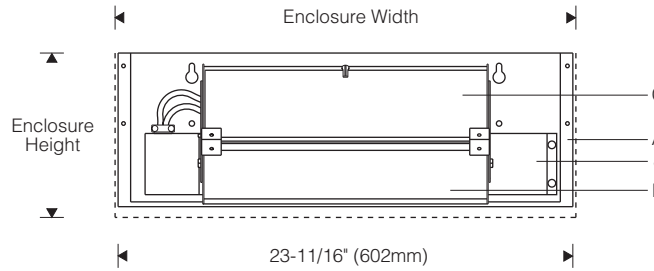
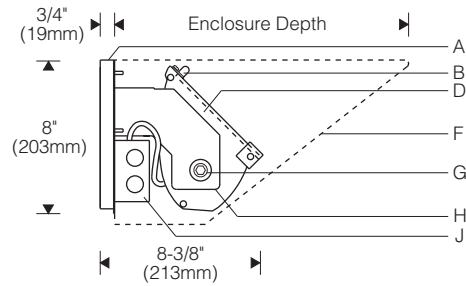
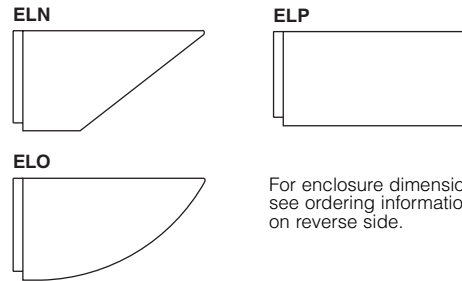


**Base Unit** 1:10 Scale

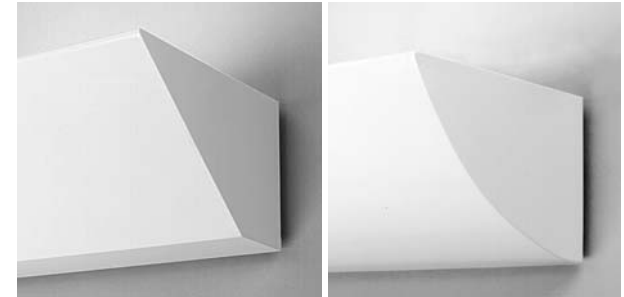
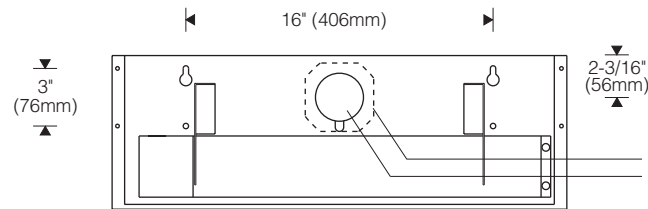


**Enclosures** 1:16 scale



For enclosure dimensions, see ordering information on reverse side.

**Mounting Plate**



**Specifications**

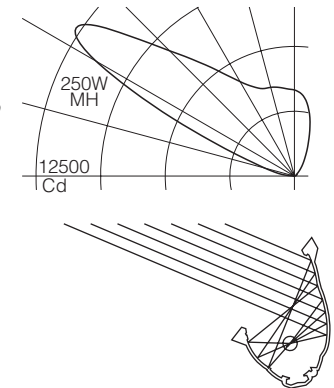
- |  |   |  |   |
|--|---|--|---|
| <b>A</b> Aluminum yoke/mounting plate (forms reveal at wall) | <b>D</b> Stamped specular aluminum end plates | <b>F</b> Sconce enclosure (ordered separately) | <b>J</b> Integral ballast with wiring compartment |
| <b>B</b> Lens retainer clip                                  | <b>E</b> Specular extruded aluminum reflector | <b>G</b> Beveled spring washers                | <b>K</b> Outlet box (by others)                   |
| <b>C</b> Lay-in micro-prismatic tempered glass lens          |   | <b>H</b> Yoke arms                             | <b>L</b> Removable splice access cap              |

**Features**

- Choice of crisp geometric enclosures or design your own
- Lamp support on mogul base lamps ensures arc tube is in optical center
- Integral encapsulated CWA ballast for quiet operation
- Adjustable - beveled spring washers secure aiming
- Extruded reflector - will not deform during maintenance

**Performance**

Two parabolic reflector sections drive light across the ceiling from one edge. An elliptical section shields the lamp from normal viewing angles and redirects its light to a parabola. Glare is minimized and asymmetry of the beam is maximized resulting in high beam efficiency and superior surface uniformity.



**Finish:**

Bright clear anodized aluminum reflector and end plates; black mounting plate. (Enclosure finish specified separately.) Painted surfaces - 6 stage pretreatment and electrostatically applied thermoset powder coat for stable, long lasting and corrosion resistant finish.

Reflector and internal end plates - extruded high purity aluminum with clear anodized specular finish. All luminaire hardware - stainless steel.

**Mounting:**

Mounting plate fastens to suitable structure over recessed outlet box, and supports enclosure (ordered separately).

**Standard:**

UL listed or CSA certified for damp locations. (Style 454 painted model with gasketed lens recommended for damp locations; see Outdoor Section.) Suitable for upright orientation only.

**Electrical:**

Use 90°C wire for supply connections.

Integral encapsulated constant wattage autotransformer (CWA) ballast.

Mogul lampholder is pulse rated for use with either horizontal or universal position reduced envelope pulse start lamps. End-of-lamp aligner ensures consistent optical performance.

For complete ballast specifications, see Accessories Section.

**Enclosure** (ordered separately):

Seam welded, ground smooth cold rolled steel. Edges are rolled to eliminate "oil canning." Attaches to base unit forming a reveal at the wall to prevent light leaks and delineate the form. Thermoset powder coat finish.



For complete photometrics, visit [www.elliptipar.com](http://www.elliptipar.com)

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