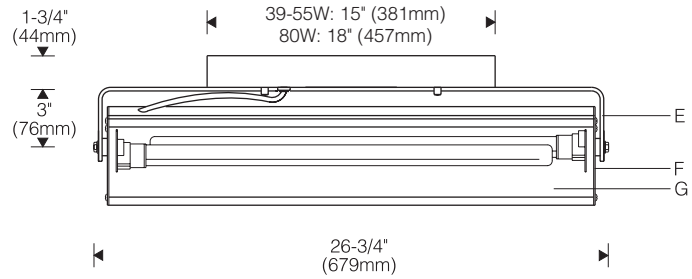
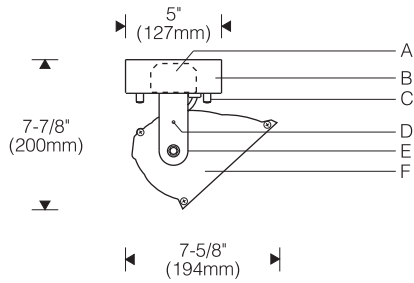
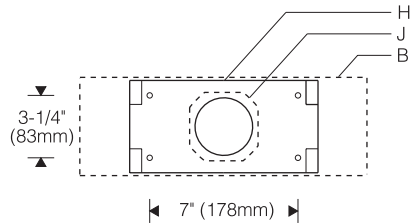


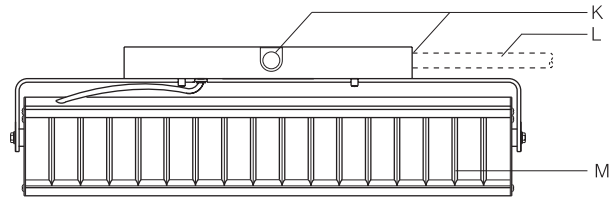
**E Mount** 1:10 Scale



**Mounting Plate**



**F Mount**



**Specifications**

- |  |   |  |  |
|--|---|--|--|
| <b>A</b> Integral electronic ballast (X mount furnished with remote ballast) | <b>D</b> Locking set screw                    | <b>H</b> Aluminum mounting plate                           | <b>L</b> Conduit (by others)                                     |
| <b>B</b> Aluminum canopy/ ballast housing                                    | <b>E</b> Aluminum yoke                        | <b>J</b> Recessed outlet box (by others)                   | <b>M</b> Accessory snap-in parabolic cross baffle, 35° shielding |
| <b>C</b> Chrome cap nuts   | <b>F</b> Contoured aluminum end plates        | <b>K</b> 7/8" dia. conduit entries, 3 total (F mount only) |  |
|  | <b>G</b> Specular extruded aluminum reflector |  |  |

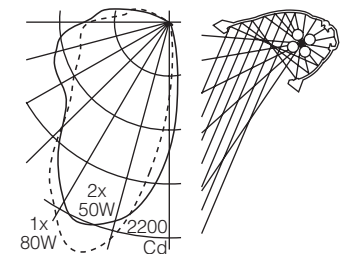
**Features**

- **KO Series** for cost and energy conscious projects
- High impact wall, display or merchandise lighting – **4X** performance focuses the light of two 40, 50 or 55W lamps
- Long twin tube lamps – great color, long life, low energy
- Integral electronic ballast – dimming optional
- Non corrosive construction – aluminum and stainless steel



**Performance**

Two parabolic reflector sections drive light to the bottom of the wall. 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.



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

**Finish:**

Bright clear anodized aluminum housing with semi-gloss black end plates, yoke and canopy or all parts semi-gloss white. 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. All mounting hardware – zinc or cadmium plated.

**Mounting:**

**E** mount – canopy mounts over recessed outlet box.  
**F** mount – three 7/8" dia. entries in mounting plate with clearance openings in canopy; one front center, one on each end (surface conduit, connectors by others).  
 Pendant or cantilever assembly ordered separately; specify **X** mount. Supplied with remote ballast.

**Electrical:**

Use 90°C wire for supply connections. Integral electronic HPF thermally protected class P ballast with end-of-life protection. **X** mount (for use with pendant or cantilever) furnished with remote electronic ballast. Aluminum ballast enclosure includes four 7/8" diameter entries and a knockout for an accessory fuse. **Maximum wire length between remote electronic ballast and fixture is 10' (3m) less length of pendant stem or cantilever arm.** Optional electronic dimming ballast (**E** and **F** mount only); compatible dimmer switch required (by others). Consult sales representative for compatibility and specifications. **Dimming not available with X mount pendant or cantilever.**

**Standard:**

UL listed or CSA certified for damp locations (Style 114 hex tube model with gasketed lens recommended for damp locations).

