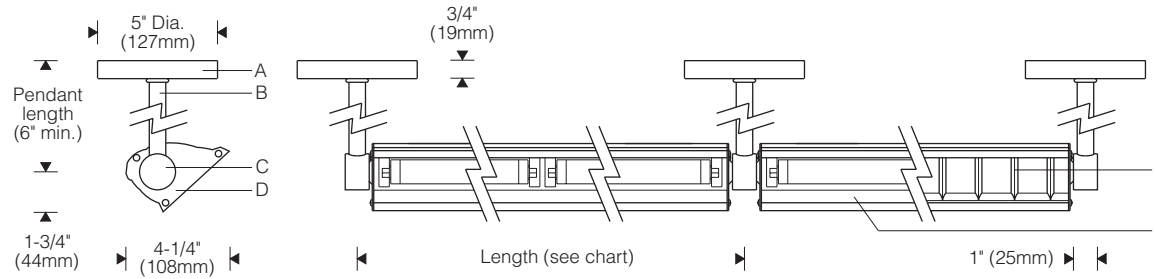
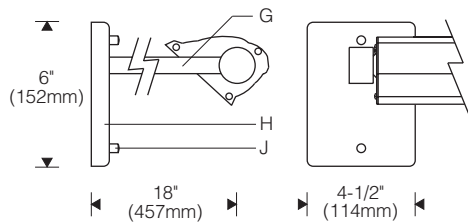


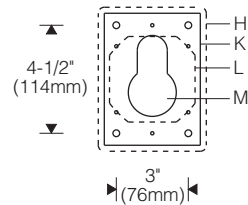
Pendant Mount 1:8 Scale



Cantilever Mount 1:8 scale



Mounting Plate



Nominal Lamp Length	Length (center to center of hangers)	
	T8	T5
1 x 2'	26-7/16" (672mm)	24-7/16" (621mm)
1 x 3'	38-7/16" (976mm)	36-1/4" (921mm)
1 x 4'	50-7/16" (1281mm)	48" (1219mm)
1 x 5'	62-5/16" (1583mm)	60" (1524mm)
2 x 3'	74-15/16" (1903mm)	72" (1829mm)
2 x 4'	98-15/16" (2513mm)	96" (2438mm)
2 x 5'	122-15/16" (3123mm)	120" (3048mm)



Specifications

- | | | | |
|--|---|---|------------------------------------|
| A Round aluminum canopy (pendant mount) | D Contoured aluminum end plates | G 1 1/16" O.D. cantilever arm | K Cantilever mounting plate |
| B 1 1/16" O.D. aluminum pendant stem | E Specular extruded aluminum reflector | H Rectangular aluminum canopy (cantilever mount) | L Outlet box (by others) |
| C Machined aluminum mounting hub | F Optional snap-in specular parabolic cross baffle | J Chrome cap nuts | M Splice access opening |

Finish:

Bright clear anodized aluminum housing with semi-gloss black end plates or all parts semi-gloss white. Hangers (ordered separately) in choice of semi-gloss white or black.

Painted surfaces - 6 stage pretreatment and electrostatically applied thermoset powder coat for stable, long lasting and corrosion resistant finish.

Reflector - extruded high purity aluminum with clear anodized specular finish. All luminaire hardware - stainless steel. All mounting hardware - zinc or cadmium plated.

Mounting:

Pendant or cantilever mounting hangers (ordered separately); specify end and intermediate hangers.

Pendant assembly furnished with canopy for mounting on recessed outlet box. Optional hang-straight allows mounting on slopes up to 45° (in the plane perpendicular to wall).

Cantilever wall plate mounts over recessed outlet box (suitable backing structure required). Adjustable interface plate (concealed under canopy) allows for leveling of arms.

Electrical:

Use 90°C wire for supply connections.

Remote electronic HPF thermally protected class P ballast (with end-of-life protection for T5 lamps). Aluminum ballast enclosure includes four 7/8" diameter entries and a knockout for an accessory fuse.

Maximum wire length between electronic ballast and fixture is 7' for two-lamp reflectors and 12' for one-lamp reflectors, less length of stem or arm.

For dimming, see Style 109 with integral dimming ballast.

For complete ballast specifications, see Accessories Section.

Standard:

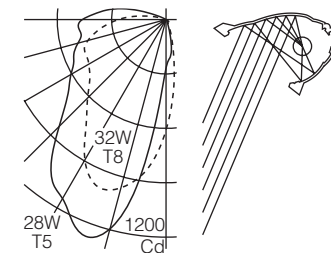
UL listed or CSA certified for damp locations. (Style 124 painted model with lens recommended for damp locations.)

Features

- **KO Series** - *unequaled linear fluorescent wall lighting for cost and energy conscious projects*
- *Machined aluminum mounting hub attaches to pendant stem or cantilever arm without exposed threads*
- *Extruded reflector - will not deform during maintenance*
- *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, see www.elliptipar.com.



