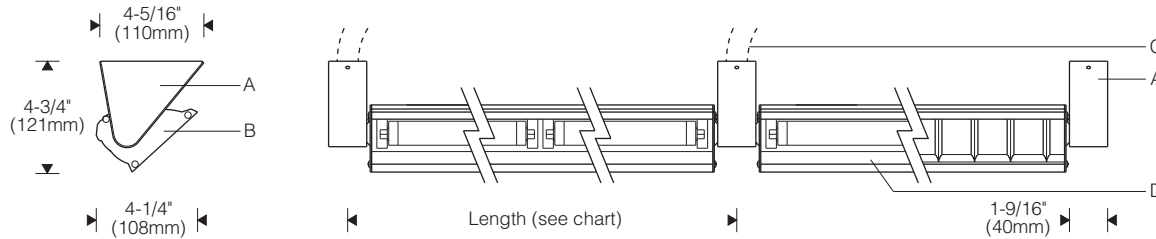
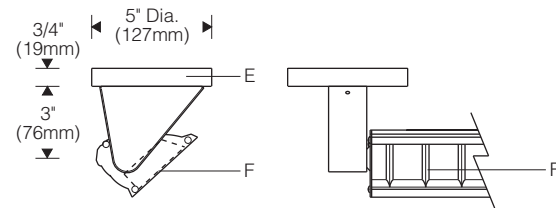


Surface Mount: Conduit Feed 1:8 Scale



Surface Mount: Canopy 1:8 Scale



Nominal Lamp Length	Length (center to center of hangers)	
	T8	T5
1 x 2'	27-1/4" (692mm)	25-3/16" (640mm)
1 x 3'	39-1/4" (997mm)	37" (940mm)
1 x 4'	51-1/4" (1302mm)	48-13/16" (1240mm)
1 x 5'	63-1/16" (1602mm)	60-13/16" (1545mm)
2 x 3'	75-3/4" (1924mm)	72-13/16" (1849mm)
2 x 4'	99-3/4" (2534mm)	96-13/16" (2459mm)
2 x 5'	123-3/4" (3143mm)	120-13/16" (3069mm)



Specifications

- A** Aluminum hanger and splice cover
- B** Contoured aluminum end plates
- C** Conduit feed (by others)
- D** Specular extruded aluminum reflector
- E** Optional canopy for mounting to recessed outlet box (by others)
- F** Optional snap-in specular parabolic cross baffle

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:

Surface mounting hangers (ordered separately); specify end and intermediate hangers. Surface hanger mounts directly to ceiling. To mount on recessed outlet box, specify optional canopy.

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.

For dimming, consult factory or see Style 109 with integral dimming ballast.

For complete ballast specifications, see Accessories Section.

Standard:

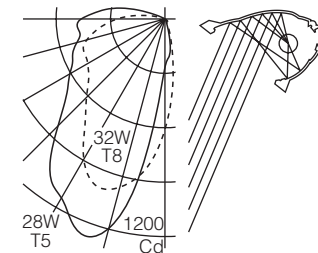
UL listed or CSA certified for damp locations. (Style 124 painted model with lens recommended for damp locations.)

Features

- **KO Series** - unequaled linear fluorescent wall lighting for cost and energy conscious projects
- Reflector adjusts to tailor performance to each application
- Non-corrosive construction - aluminum and stainless steel
- Hanger allows direct conduit feed - optional canopy
- Optional parabolic cross baffle for lengthwise shielding

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.



