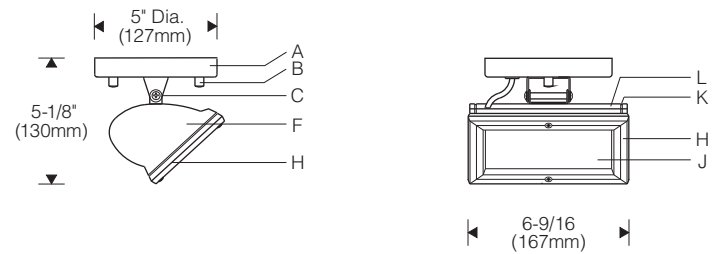
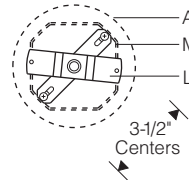


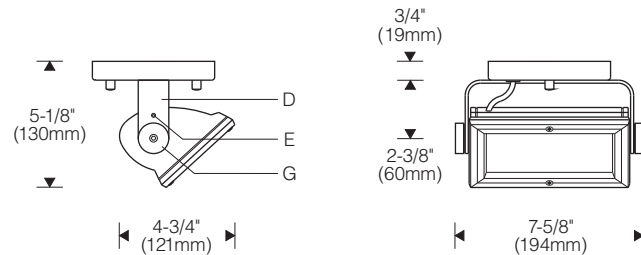
C Mount 1:8 Scale



Canopy



E Mount 1:8 Scale



Specifications

- | | | | |
|----------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------------------|
| A Aluminum canopy | E Locking set screw | H Mitred extruded aluminum door frame with silicone gasket | L Specular extruded aluminum reflector |
| B Chrome cap nuts | F Die-cast aluminum end plates | J Micro-prismatic tempered glass lens | M Pivoting hanger bar |
| C Bright stainless steel adjustable bracket | G Machined aluminum knobs with hex head cap screws | K Aluminum reveal plates (black) | N Recessed outlet box (by others) |
| D Aluminum yoke | | | |

Finish:

Style 099 fluted - bright clear anodized aluminum housing and door frame. Painted end plates, yoke and canopy in choice of silver or semi-gloss black.

Style 100 smooth - semi-gloss white exterior, door frame, end plates, yoke and canopy.

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.

Electrical:

Use 90°C wire for supply connections.

Tungsten halogen - DC bayonet lampholders retained with patented clamping supports for maximum heat dissipation.

Mounting:

Canopy mounts over recessed outlet box.

Pendant or cantilever ordered separately; specify **X** mount.

Pendant stem - 11/16" O.D. aluminum, internally threaded. 5" dia. x 1/2" aluminum canopy.

Cantilever - 1" x 2" steel arm. Interface plate (under canopy) allows +/- 5° leveling. **Suitable backing structure required.**

Track mounting available; specify **K** mount. **Consult factory.**

Standard:

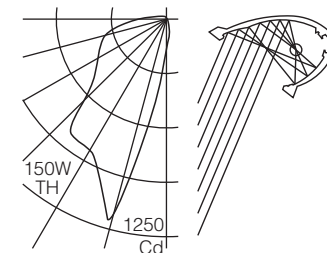
UL listed or CSA certified for damp locations. (Style 100 painted model recommended for damp locations.) Where pendant or cantilever may be exposed to wind, consult factory.

Features

- Scaled for residential interiors - 7' to 10' high walls
- Adjustable reflector - tailor performance to wall height and setback distance
- Versatile - canopy, pendant, cantilever, or track
- Die-cast end plates join at articulated black reveals; machined aluminum knobs - no exposed fasteners

Performance

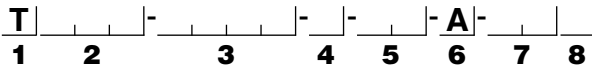
Two parabolic reflector sections drive light to the bottom of the wall. An elliptical section shields the lamp from normal viewing angles and redirects its light to a parabola. Glare is minimized and asymmetry of the beam is maximized resulting in high beam efficiency and superior surface uniformity.



For complete photometrics, see www.elliptipar.com.



To form a Catalog Number



1 Source

T = Tungsten halogen

2 Style

099 = Small fluted surface

100 = Small smooth surface

Note: for damp locations, Style 100 is recommended.

3 Lamp

Tungsten Halogen

Lamp Code	Wattage	Lamp Number
0100	100	Q100DC
0150	150	Q150DC

4 Mounting

Style 099 and 100 Surface

C = Adjustable back bracket on ceiling canopy

E = External yoke on ceiling canopy

X = External yoke for use with accessory cantilever or pendant mounting assembly (order separately)

K = Track mounted

Note: Consult factory for available track manufacturers and types.

5 Finish

Style 099 Fluted

01 = Bright aluminum housing and door frame with silver end plates, yoke and canopy

81 = Bright aluminum housing and door frame with semi-gloss black end plates, yoke and canopy

Style 100 Smooth

02 = Semi-gloss white housing, end plates, door frame, yoke and canopy

99 = Custom RAL or computer matched color to be specified, consult sales representative

Project: _____

6 Voltage

A = 120V

7 Option (See Accessories Section for specifications)

00 = No options

V0 = Cutoff visor (recommended when wall mounted for uplighting)

XX = For modification not listed, include detailed description. Consult factory prior to specification.

8 Standard

0 = UL, Underwriters Laboratories

J = CSA, Canadian Standards Association

Example

T099 - 0100 - C - 01 - A - 000

Small fluted surface model for use with 100 watt tungsten halogen lamp. Mounted with back bracket on ceiling canopy. Bright aluminum housing/reflector, silver end plates and canopy. 120V. UL.

Type: _____

Accessories

Order separately. See Accessories Section for specifications.

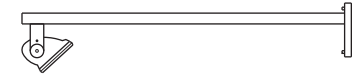
VCS _____ 30 _____ = Cantilever, 30" (760mm) setback

0 = UL
J = CSA

02 = semi-gloss white

07 = silver

08 = semi-gloss black



VP _____ = Wallwash pendant

0 = UL
J = CSA

Length in inches
(54" (1.4m) max.)

02 = semi-gloss white

07 = silver

08 = semi-gloss black

L = straight

E = swivel (up to 45°)

