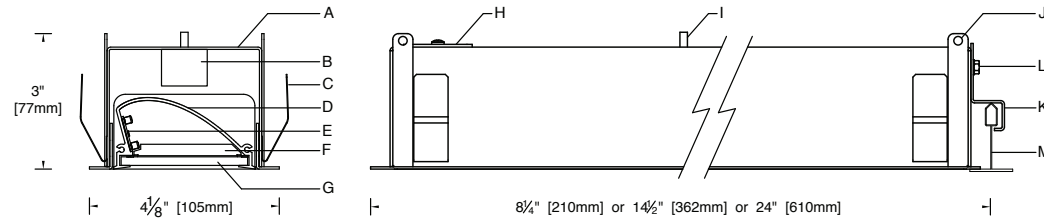


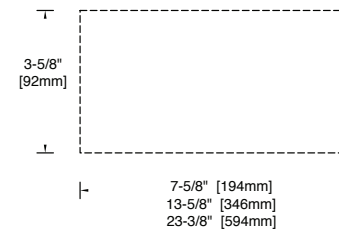
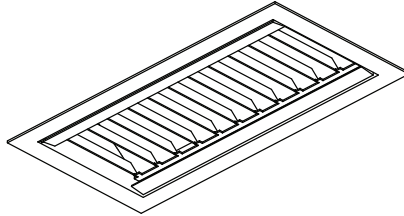
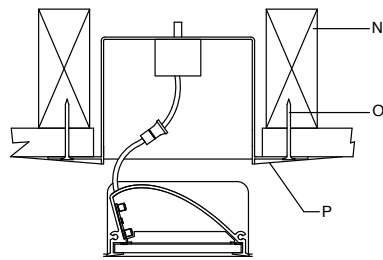
T or L Mounting Code 1:4 Scale



P Mount with spackle flange

Isometric (8" nominal length)

Rough Opening



With Flange



Without Flange

Specifications

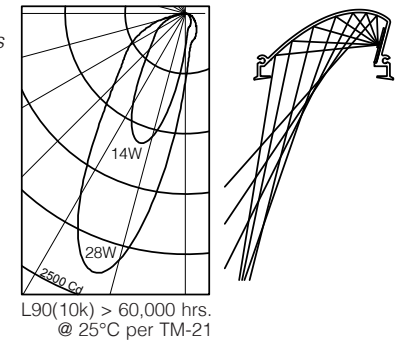
- | | | | |
|---|--|---|--|
| A Aluminum back box/trim frame | E LED circuit board | I Mounting stud (for use with ARB hanger bar accessory (ordered separately)) | L Fasteners for universal mounting brackets |
| B Integral constant current driver | F Vertical blade baffle (25° shielding) | J Hole for supplemental support wire (by others) | M T-bar ceiling (by others) |
| C Stainless steel mounting springs | G Acrylic lens with micro-prismatic diffusion | K Universal mounting brackets (L mount only) | N Supplemental framing/support by others |
| D Extruded aluminum reflector | H Access plate with (2) 7/8" dia. knock-outs | | O Sheetrock screws/fasteners by others |
| | | | P Skim coat of plaster or spackle |

Features

- Fully recessed - focuses attention on the luminous wall, not the luminaire
- Shallow recessed depth – fits under ducts at core walls
- Over 1060 lumens delivered @ only 14W input
- Excellent asymmetric distribution - perfect for illuminating vertical surfaces and signage evenly

Performance

Precisely extruded acrylic lens produces an asymmetric distribution ideal for illuminating vertical surfaces evenly from top to bottom.



Optical Assembly:

Formed aluminum housing, back box and trim frame; stainless steel hardware and spring mounting clips. Extruded aluminum heat sink, Precision extruded polymer refractive lens with optimized asymmetric distribution. Light engine may be removed for service or upgrade. Acrylic lens with elliptical diffusion maximizes lateral distribution without disturbing asymmetric forward throw.

Finish:

Housing, back box and trim frame finished in choice of matte or semigloss white. Painted surfaces - 6 stage pretreatment and electrostatically applied thermoset polyester powder coating for a durable abrasion, fade and corrosion resistant finish.

Electrical:

Use 90°C wire for supply connections. Integral electronic HPF constant current driver. Quick connector between driver output and fixture leads. For complete driver specifications, see website, reference document [MA-1303](#). Access plate on top of back box with two 7/8" diameter knockouts for supply wiring. Internal splice compartment allows for access to driver and wiring connections below the ceiling.

Mounting:

Luminaire installs from below finished ceiling - up to 1-1/2" (38mm) thick.

T mount provided with overlapping trim and spring clips for gypsum board/inaccessible ceilings.

L mount provided with overlapping trim and mounting point(s) for adjustable brackets for T-bar grid/accessible ceilings (ordered separately). Supplemental support wires, bar hangers, etc. (by others) required for accessible ceilings.

P mount (trimless) provided with perforated spackle flange for gypsum board/inaccessible ceilings. Supplemental framing and/or support required (by others).

Standard: CSA Certified for dry locations.

Suitable for insulated ceilings (Type IC).

5 year warranty, maximum ambient temperature 45°C (113°F)

For LM79 and photometric reports, visit thelightingquotient.com



