

DATE

JOB NAME

TYPE

Features

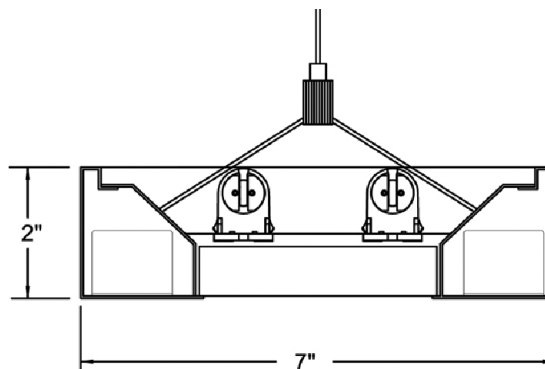
- Glare-free downlight
- Available with opal white lens or cross baffle blade
- Can be suspended or wall mounted
- 85% Efficiency

Applications

- Offices
- Corridors
- Retail Stores

Series	Size	Lamps	Watts	Voltage	Mounting	Option
ECO	8Ft & 16Ft	2	28WT5	UNV	WB	OP
	4FT	1	28WT5	120	AC—Aircraft Cable (24", 36" standard, 48")	EM—EM Pack
	8FT	2	54WT5HO	277	WB—Wall Bracket	DB—Dimming Ballast
	XFT (CONTINUOUS ROW MOUNTING)			UNV		SC—Separate Circuit
						CC—Custom Color
						OP—Opal White Lens
						CB—Cross Blade Baffle (specify)

Ordering Example: ECO-4FT-2-28WT5-WB-UNV-OP



Details

Application Features: Specification grade, high performance architectural luminaire. For use in indoor applications where a T5 or T5HO direct/indirect luminaire with minimum profile, maximum uplight as well as glare-free downlight is required. Available as individual fixtures or with end and intermediate units for mounting in continuous rows. Available in suspended or wall mounted configurations.

Construction: Durable cold rolled 20 ga. steel body. Sufficient knock-outs provided for connections and through wiring. Body is 2 inches high and 7 inches wide.

Finish: Highly reflective white powder coated finish.

Electrical: Electronic ballasts are class P, thermally protected.

Approvals: UL Listed for damp location.

Optics: Opal White Acrylic Lens or Cross Blade Baffle.

Options: Emergency Battery Backup, Dimming Ballast, Separate Circuit, Custom Colors, Opal White Acrylic Lens, Cross Blade Baffle.

Light Distribution:

Indirect—86%. Direct—14%(lens)

Indirect—70%. Direct—30%(baffle) or Indirect-

10% Direct-90% (w/ slotted reflector)