

FEATURES:

- Architectural linear luminaire with direct distribution.
- ✓ Light source: LED board or LED strip.
- Even illumination is provided by a high efficiency opal lens.
- Available for row-mounted installations in various lengths.
- ✓ Suitable for recessed applications in drywall or T-Bar ceilings.
- ✓ Extruded aluminum body comes with a standard black or white finish.
- Also available with various custom color options.
- LED strips are rated for 60,000 hrs. L80 with +90 CRI.
- ✓ Has a proven record in office, commercial and retail installations.
- Custom modifications are available.
- ED luminaires are certified to CSA and UL standards.

reinventlight

SPECIFICATION:

ED VECTOR3+	SIZE	SOURCE —	RADIANCE	VOLTAGE	DRIVER	MOUNTING	LENS	FINISH	CCT]-[OPTIONS
				Enter the Pr	oduct Code into the	e hoxes ahove					

SIZE **SOURCE RADIANCE VOLTAGE DRIVER**

_ Ft* *1-8 Ft Continuous Run (0.5 Ft Increments) ☐ 5 W/Ft ☐ 7 W/Ft 10 W/Ft DD - Direct (100% Down) *Light Distribution.

UNV - 120/277V 347V*

DL - 0-10V Dim (1%) *Not available for all configurations. DLO - 0-10V Dim (to Off) DL2 - 0-10V Dim (TW) DA4 - DALI D4i DMX - DMX RGBW ☐ EM - Emergency Driver*

> *Battery Pack min. 4 Ft section. **Specify dimming protocol.

MOUNTING

RS - Recessed

RB - Recessed T-Bar

LENS

☐ BK - Black* OP - Opal ☐ WH - White** CF/RAL

> *RAL 9005 **RAI 9016

FINISH

***Specify required RAL number.

CCT

30K - 3000 Kelvin/90CRI

35K - 3500 Kelvin/90CRI

40K - 4000 Kelvin/90CRI

RGBW

☐ TW - Tunable White* (2700K-6500K) **

*Available with 0-10V, Dali or Bluetooth controls. **Specify required CCT.

OPTIONS

ST - On/Off

■ No Options* □ DR - Damp Rated

☐ CB - Casambi/Bluetooth

☐ JD - JDRF Autonomy Sensor

DOS - Daylight & Occupancy Sensor

**

*Leave empty. **Specify required option.

LUMEN OUTPUT W/Ft:

Watts	30K	35K	40K
5W	515 lm	525 lm	535 lm
7W	720 lm	735 lm	750 lm
10W	1030 lm	1050 lm	1080 lm











Declare.



905-830-0339 / 1-800-667-9281

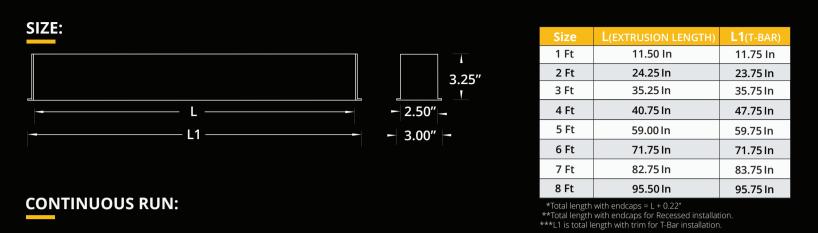


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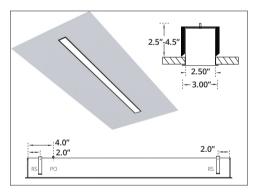
14"

RADIANCE:



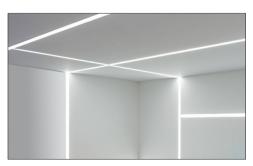
14" -

MOUNTING:

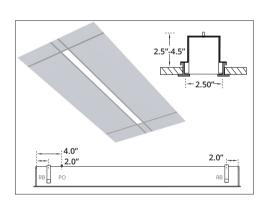


RECESSED

RS - Recessed Bracket PO - Power Opening *Cutout Dimensions = Total Length x Width of Extrusion.

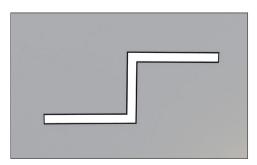


90° IN (WALL TO CEILING)



RECESSED T-BAR

RB - Recessed T-BAR Bracket PO - Power Opening



VARIABLE ANGLE



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