

FEATURES:

- Architectural linear luminaire with direct distribution.
- ✓ Light source: LED board (5.5"/11"/22"/24").
- ✓ Diffused illumination is provided by regressed opal lense.
- ✓ Available for row mounted installations in various lengths.
- Suitable for recessed, recessed T-Bar installations.
- Extruded aluminum body comes in white, black or grey finish.
- ✓ Also available with various custom color options.
- ✓ LED Strips are rated for 60,000hrs. 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: SOURCE MOUNTING FINISH RADIANCE VOLTAGE DRIVER LENS CCT **ED VECTOR4+** Enter the Product Code into the boxes above. SIZE **VOLTAGE DRIVER** MOUNTING **SOURCE** RADIANCE ☐ 5W/Ft LED RS - Recessed DD - Direct (100%Down) 120V ___ Feet ST - Standard 7W/Ft LED *Light Distribution. 277V DL - 0-10V Dimming (1%) RB - Recessed T-Bar ☐ 10W/Ft LED 347V* DA - DALI *Not available for all configurations. W7 - Wiz*** * EC - Emergency Circuit ■ EM - Emergency** * Please specify dimming method (ELV). **Battery Pack per 4Feet section. ***Remote driver only. **CCT OPTIONS LENS FINISH** WH - White OR - Opal Regressed 30K - 3000Kelvin/90CRI ■ No Options* BK - Black 35K - 3500Kelvin/90CRI ☐ DR - Damp Rated GR - Grey 40K - 4000Kelvin/90CRI DS - Daylight Sensor CF - Custom | RAL# RGBW OS - Occupancy Sensor ☐ TW - Tunable White** DOS - Daylight & Occupancy Sensor (2700K-6500K) *Other options are available. **Down /Up Control separately. ***Combination example (DR/DS). **Available with 0-10V,Dali or Bluetooth controls. **LUMEN OUTPUT W/Ft:**

515 lm

720 lm

1030 lm

5W

7W

10W



Project:

Type:

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535 lm

750 lm

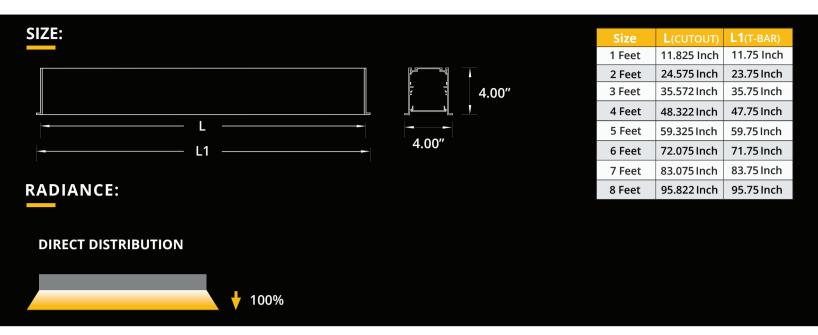
1080 lm

525 lm

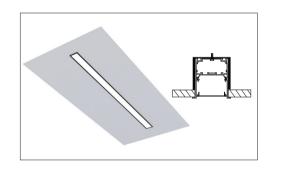
735 lm

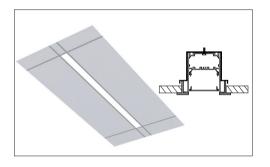
1050 lm





MOUNTING:



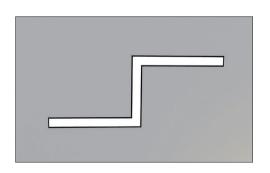


RECESSED

RECESSED T-BAR







90° LEFT/90° RIGHT

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



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