



## **FEATURES**:

- ✓ Architectural luminaire with direct lighting distribution.
- ✓ Light source: 11" LED Modular Board.
- ✓ Dark Optic provides superior lighting distribution with precise low glare illumination.
- ✓ 7 cell LEDiL reflector is available in several standard finishes.
- **✓** Offered with regular 50°/16UGR and flood 80°/19UGR internal optic.
- ✓ Low profile steel body housing contains a built-in driver.
- ✓ Suitable for non-insulated recessed installations into T-Bar or drywall.
- ✓ Has a proven record in office, commercial and retail installations.
- ✓ LED's are rated for 60,000hrs. L80 with +90 CRI.
- Custom modifications are available.
- **▼** ED luminaires are certified to CSA and UL Standards.

reinventlight

## SPECIFICATION:

ED LINE2+	URCE VOLTAGE —	DRIVER MOUNTING REF	LECTOR LENS —	FINISH CCT OPTIONS  — — — — — — — — — — — — — — — — — — —		
Enter the Product Code into the boxes above.						
SOURCE  20W LED  30W LED	VOLTAGE  120V 277V 347V* Not available for all configurations.	DRIVER  ST - Standard  DL - 0-10V Dimming  DA - DALI  EM - Emergency*  *Emergency battery pack.  ** Please specify dimming method.	MOUNTING  RS - Recessed  DW - Drywall	REFLECTOR  WH - White BK - Black SL - Silver		
LENS ☐ RB - Regular 50° ☐ FB - Floor 80°	FINISH  WH - White BK - Black GR - Grey	30K - 3000 Kelvin 35K - 3500 Kelvin 40K - 4000 Kelvin *Other options are available.	OPTIONS  No Options* CB - Casambi Blu DS - Daylight Sen OS - Occupancy S DOS - Daylight & *Leave Empty.	Sor Sensor Occupancy Sensor		
DIMENSIONS:  Length Width Height 23.75" 23.75" 1.50"			- w -			
LUMEN OUTPUT:           Watts         30K         35K         40K           20W         2450lm         2500lm         2550lm			Projo Type			
30W 3675lm 3750lm 3825lm			1,700	.,,,		

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