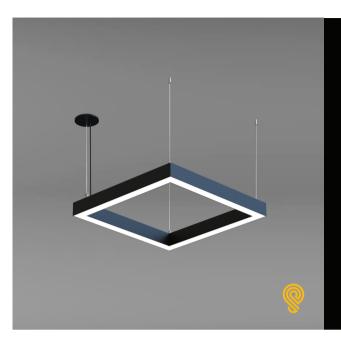


## **ED SQUARE+**



#### **FEATURES**:

- Architectural luminaire with direct or direct-indirect distribution.
- Light source: LED board (5.5"/11"/22"/24").
- Diffused illumination is provided by high efficiency frosted opal lens.
- Suitable for surface, suspended and recessed installations.
- Extruded aluminum body comes with white, black or grey finish.
- Also available with 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

SPECIFICATIO	V:					
ED SQUARE+	SIZE SOURCE	RADIANCE VOLTAGE	DRIVER	MOUNTING LENS	FINISH C	OPTIONS — OPTIONS
		Enter the orde	er code into the boxes abo	ove.		
2x2 Feet 3x3 Feet 4x4 Feet *Specify required size.	SOURCE  25WLED  50WLED  75WLED*  * Available for 3 & 4 Feet.	RADIANCE  DD - Direct (100%Dov  ID - Indirect (100%Up  UD - Uneven (70%Dov  IL - Inner Lit (100% Int  OL - Outer Lit (100%C  *Light Distribution.  **Suspended Configuration only.	)** wn/30%Up)** ward)	VOLTAGE  120V 277V 347V* *Not available for all configurations	DL - 0-10	
MOUNTING  S4-Suspension 4Feet	LENS  OP - Opal	FINISH WH - White	<b>CCT</b> □ 30K	- 3000Kelvin/90CRI	OPTIONS  No Options*	

### \*Please specify required Length.

S6-Suspension 6Feet

S Feet\*

WM - Wall Mount

SF - Surface Mount

RT - Recessed Trimless

#### **LUMEN OUTPUT:**

Watts	30K	35K	40K				
25W	2610 lm	2650 lm	2690 lm				
50W	5150 lm	5250 lm	5380 lm				
75W	7720 lm	7875 lm	8030 lm				





BK - Black

GR - Grey

CF - Custom RAL#









35K - 3500Kelvin/90CRI

40K - 4000Kelvin/90CRI

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

\*Other options are available.
\*\*Available with Dali controls.



DS-Daylight Sensor

DC - Dual Circuit\*\*

\*\*Down /Up Control separately.

OS - Occupancy Sensor

DOS - Daylight & Occupancy Sensor



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



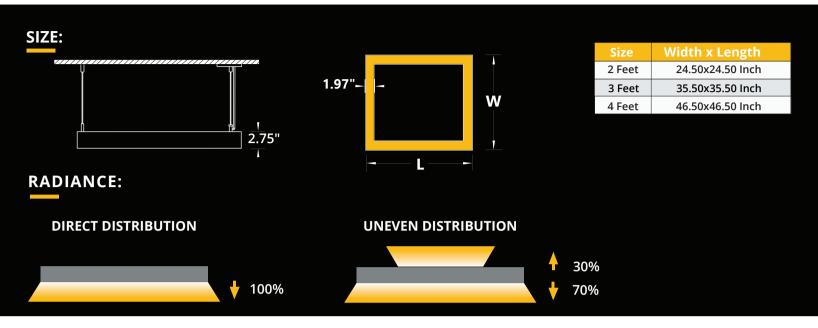
info@edisonlighting.ca



www.edisonlighting.ca

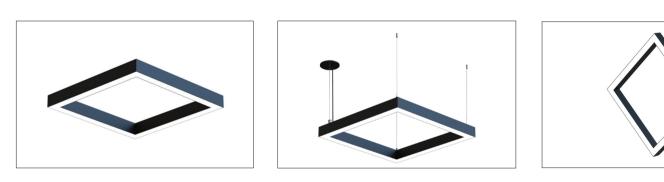


# **ED SQUARE+**

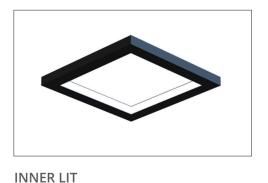


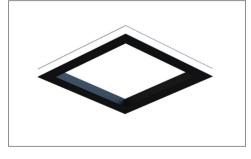
#### **MOUNTING:**

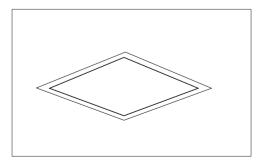
**SURFACE MOUNT** 











OUTER LIT RECESSED TRIMLESS