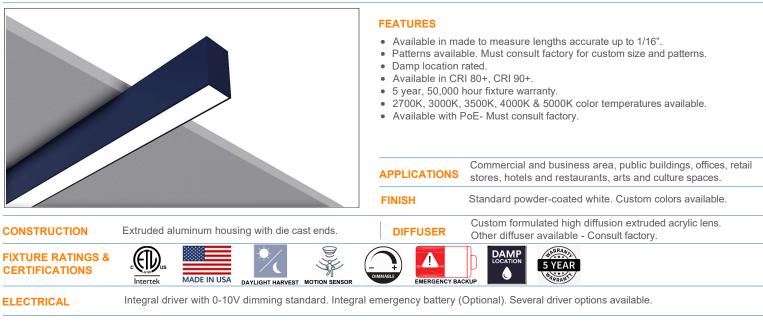
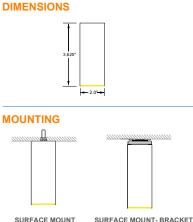


## LUM-2SM

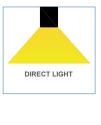
LOCATION:

TYPE:





## LIGHT DISTRIBUTION



## LED SYSTEM OUTPUT

OUTPUT	System Watts	Delivered Lumens			
OUTPUT	DIRECT	DIRECT			
OP1	4 W/ft	380 lm/ft			
OP2	6 W/ft	570 lm/ft			
OP3	8 W/ft	760 lm/ft			
OP4	10 W/ft	950 lm/ft			
OP5	Custom Output	Custom Output			

Fixture lumen output data refer to delivered lumens for 3500K. Lumens multiplier 80CRI :0.92 for 27K, 0.95 for 30K & 35K,1.05 for 40K. Consult factory for other lumen package.

	$\sim$		$\sim$				$\sim$			
	1 2	3	4 5	6	7	8	9	10	11	12
1 - MODEL #	4 2 - LENGTH 3 - CRI 4 -		4 - COLOR TEMP	4 - COLOR TEMP 5 - LED OUTPUT			7 - FINIS	6 - VOLTAGE		
LUM-2SM 2 - 2 ft 4 - 4 ft 6 - 6 ft 8 - 8 ft 10 - 10 ft X'-X" - Custom Length PAT - Pattern (Consult Factory)		80 CRI 90 CRI			DIRECT <b>1</b> - 4 W/ft <b>2</b> - 6 W/ft <b>3</b> - 8 W/ft <b>4</b> - 10 W/ft <b>5</b> - Custom O	Dutput	W - White (Standard) BLK* - Black CC* - Custom Color (Provide RAL#) *White cord and canopy provided.		<b>UNV</b> - Universal (120/277V) <b>347V</b> * - 347V *Must use DB Driver	
8 - DRIVER		9	9 - MOUNTING		- SENSOR		11 - OTHER O			
DIM 1% - Standard 1% Dimming (0-10V) DIM 0.1% - 0.1% Dimming (0-10V) LT1 - Lutron Digital EcoSystem C1 - Tunable White control C2 - RGB Tuning control		0	SM1 - Surface Mount - Bracket D		<b>DS</b> - Occupancy Sensor <b>VS</b> - Vacancy Sensor <b>DH</b> - Daylight Harvesting <b>ES</b> - Enlighted Sensor		EM1 - Emergency EM2 - Emergency EMCKT - Emerge			
C3 - RGBW Tuning control							*Emergency Batt in modules of 4-f			

PoE - Power over Ethernet.

Consult Factory for Compatibility