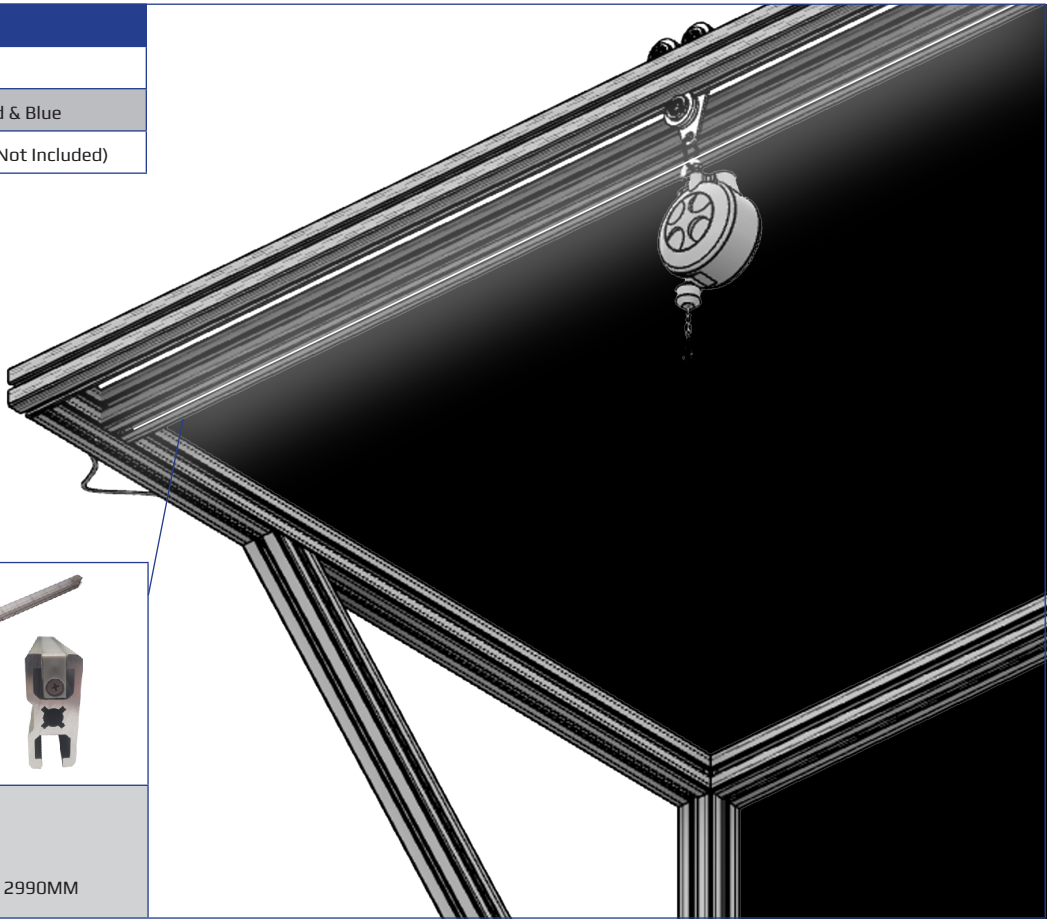
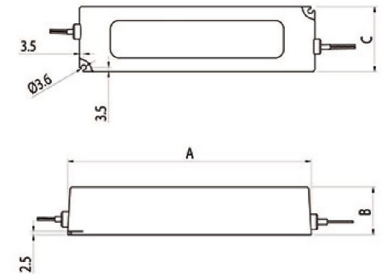
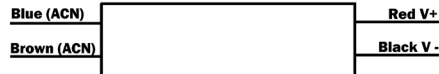
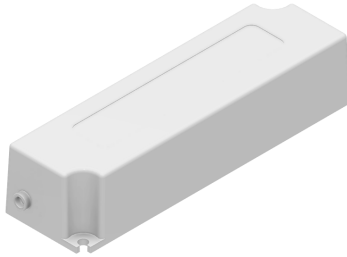


LED LIGHT FEATURES	
Profile Slot Size	8mm
Colors	White, Green, Red & Blue
Power Source	24 VDC Power Supply (Not Included)



	PART NUMBER	VOLTAGE	NOMINAL POWER (W)	LIGHT COLOR	LENGTH (L)	WEIGHT	PINOUT/DIMENSIONS
	61-510-250	24 VDC	3.75	WHITE	250MM	65 G	24 VDC Brown + White -
	61-510-500	24 VDC	7.5	WHITE	500MM	120 G	
	61-510-1000	24 VDC	15	WHITE	1000MM	230 G	
	61-510-1990	24 VDC	30	WHITE	1990MM	450 G	
	61-510-2990	24 VDC	45	WHITE	2990MM	680 G	
	61-520-250	24 VDC	3.75	GREEN	250MM	65 G	
	61-520-500	24 VDC	7.5	GREEN	500MM	65 G	
	61-530-250	24 VDC	3.75	RED	250MM	65 G	
	61-530-500	24 VDC	7.5	RED	500MM	65 G	
	61-540-250	24 VDC	3.75	BLUE	250MM	65 G	
	61-540-500	24 VDC	7.5	BLUE	500MM	65 G	

POWER SUPPLIES

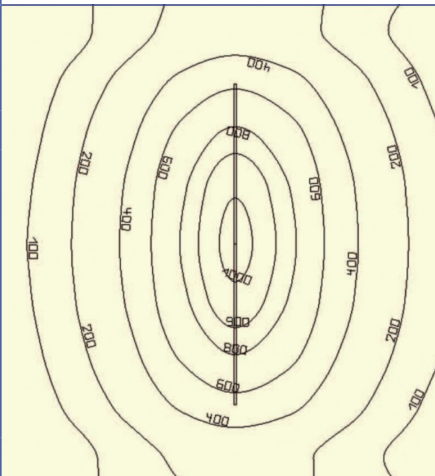


FOR LED LIGHT	POWER SUPPLY PART NUMBER	VOLTAGE	RATED POWER	A	B	C	WEIGHT
61-510-0	61-560-20W	24 VDC	20.2 W	118MM	26MM	35MM	0.22 G
61-520-0							
61-530-0							
61-510-2							
61-510-1							
61-510-3							
61-520-2							
61-520-1							
61-520-3							
61-540-0	61-560-60W	24 VDC	60 W	162.5MM	32MM	42.5MM	0.40 G
61-550-0							

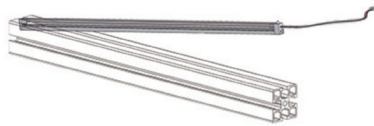
Lighting Diagram on a Flat Surface

1m Long LED Lighting Device Set at the Center of a 1.5m x 1.5m Square Surface

Shown are the shapes of cast light if the LED light is set above the surface at heights noted below (in mm)
Em = 214 lx



How to Install LED Light Into Profile



Step 1 - Insert Light End Into Slot



Step 2 - Set Light Inside Slot



Step 3 - Connect to Power Supply



Step 4 - Installation Completed

For more info go to:

The-Modular-Solution.com