

# CPS LED LIGHTING

Applications:

Industrial

Commercial

High bay applications

Warehouses

Retail spaces

Gymnasiums

## Tunable Slim Linear Highbay



A tunable version of the traditional linear high bay. The slim precision design and adjustable options make this product the perfect solution for a wide variety of applications and mounting heights. Made with precision designed optics.

### Ordering Information

Series	Length	Wattage (W)	Voltage (UL=100-277V)	Color Temp (CCT)
CPS-TSLH	2	65/85/105W-	UL-	4000K/5000K
CPS-TSLH	2	155/170/210W-	UL-	4000K/5000K
CPS-TSLH	4	210/255/300W-	UL-	4000K/5000K

Example: CPS-2-130/155/170W-UL-40/50

### Specifications

DLC listed, UL 1598 suitable for damp locations, UL 8750 LED equipment
Temperature rating: -20°C to 50°C when fixture is suspended at least 18" from ceiling
Dimming: 0-10V continuous, can dim up to 10%
Mounting: chain or cable mounting ready, pendant, surface, and suspending
Warranty: 7 years
Lens: Frosted
Input Voltage: 120-277
Color temperature: 4000K - 5000K
Lumens: 135 LM/W



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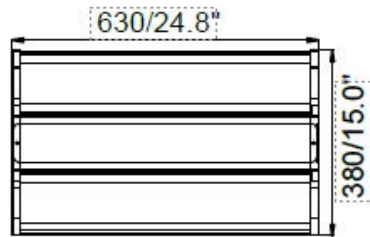
843-407-6803

SALES@CPSLED.COM

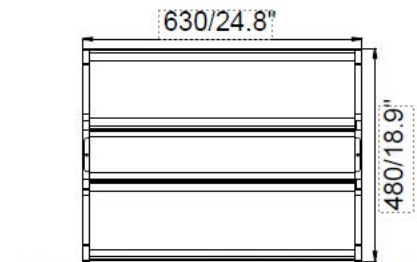
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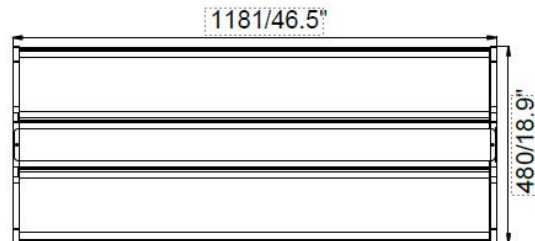
Photometric Test List				
Part No.	Lumens rated	Watts rated	Efficacy rated	CCT range
CPS-TSLH- 65/85/105W-UL-40/50	14175	105	135	40K-50K
	14280	105	136	
	11645	85	137	
	11730	85	138	
	9035	65	139	
	9100	65	140	
CPS-TSLH- 155/170/210W-UL- 40/50	28350	210	135	40K-50K
	28560	210	136	
	23290	170	137	
	23460	170	138	
	21545	155	139	
	21700	155	140	
CPS-TSLH- 210/255/300W-UL- 40/50	40500	300	135	40K-50K
	40800	300	136	
	34935	255	137	
	35190	255	138	
	29190	210	139	
	29400	210	140	



Wattage Range: 65W/85W/105W



Wattage Range: 155W/170W/210W



Wattage Range: 210W/255W/300W



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