# **CPS LED LIGHTING**

Applications:

Industrial

Commercial

High bay applications

Warehouses

Retail spaces

Gymnasiums



### Slim Linear High Bay

The linear high bay is the lighting solution for a wide variety of applications and mounting heights.

Made with precision designed optics.

UL 1598 damp locations
UL 8750 led equipment in lighting.

		ORDER INFORMATION							
LENGTH (FT)	WATTAGE (W)	VOLTAGE UL = 100-277V	COLOR TEMP (CCT)						
2-	85W-	UL-	50						
2-	130W-	UL-	50						
2-	155W-	UL-	50						
2-	210W-	UL-	50	As seen on DLC as: CPS-SLHB-4-210W- UL-50					
4-	300W-	UL-	50						
4-	400W-	UL-	50						
4-	540W-	UL-	50						
Example: CPS-SLHB-2-155W-UL-50									
	2- 2- 2- 2- 4- 4-	2- 85W- 2- 130W- 2- 155W-  2- 210W-  4- 300W- 4- 400W- 4- 540W-	LENGTH (FT)         (W)         UL = 100-277V           2-         85W-         UL-           2-         130W-         UL-           2-         155W-         UL-           2-         210W-         UL-           4-         300W-         UL-           4-         400W-         UL-           4-         540W-         UL-	COLOR TEMP (CCT)   COLOR TEMP					

DIMENSIONS (IN)							
PART NO.	<u>LENGTH</u>	WIDTH	<u>DEPTH</u>	WEIGHT			
CPS-SLHB-2-85W	24.8	15	2.2	10 LBS			
CPS-SLHB-2-130W	24.8	15	2.2	10 LBS			
CPS-SLHB-2-155W	24.8	15	2.2	10 LBS			
CPS-SLHB-2-210W	24.8	18.9	2.2	11.3 LBS			
CPS-SLHB-4-300W	46.5	18.9	2.2	20 LBS			
CPS-SLHB-4-400W	46.5	18.9	2.2	20 LBS			
CPS-SLHB-4-540W	46.5	22.9	2.2	22 LBS			



CPS LED LIGHTING 843-407-6803 SALES@CPSLED.COM WWW.CPSLED.COM

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#### **Optional Accessories:**

V Hook

V Hook + Chain

Cable

Wire guard

Surface

**Pendant** 

Suspending

**Emergency** 



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#### **SPECIFICATIONS**

UL 1598 suitable for damp locations, type IC UL 8750 LED equipment in lighting products

Warranty: 7 years
Dimming: 0-10V
Material: Steel plate
Input Voltage: 120-277V
CRI≥ 80

L70 Life Projected: 50,000 hours

Lens: Frosted CCT: 3500/4000/5000 K Lumens: Wattage x 130lm/W Mounting: suspended

Temperature rating: Ambient temperatures rated for -20°C to 50°C when fixture is suspended at least 18" from ceiling

PHOTOMETRIC TEST LIST						
Part No.	Lumens	Watts	Rated			
CPS-SLHB-2-85W-UL-40	11475	85	135			
CPS-SLHB-2-85W-UL-50	11560	85	136			
CPS-SLHB-2-130W-UL-40	17550	130	135			
CPS-SLHB-2-130W-UL-50	17680	130	136			
CPS-SLHB-2-155W-UL-40	20925	155	135			
CPS-SLHB-2-155W-UL-50	21080	155	136			
CPS-SLHB-2-210W-UL-40	28350	210	135			
CPS-SLHB-2-210W-UL-50	28560	210	136			
CPS-SLHB-4-300W-UL-40	40500	300	135			
CPS-SLHB-4-300W-UL-50	40800	300	136			
CPS-SLHB-4-400W-UL-40	54000	400	135			
CPS-SLHB-4-400W-UL-50	54400	400	136			
CPS-SLHB-4-540W-UL-40	81000	540	150			
CPS-SLHB-4-540W-UL-50	81540	540	151			