

# CPS LED LIGHTING

## Applications:

Food processing areas

High bay areas

Wet or damp locations

Washdown areas

Bakeries

## WASHDOWN LINEAR HIGH BAY



CPS NSF rated linear high bay series that covers food zone, splash zone, and non-food zones. UL listed and DLC listed (160W & 300W only on DLC). Smooth surface for easy cleaning. IP69K rated, 1500PSI hose spray.

### Ordering Information

SERIES	WATTAGE	VOLTAGE UL=110-277V UH=277-480V	BEAM ANGLE	COLOR TEMPERATURE
CPS-WHB-	80W-	UL/UH-	120D-	5000K
CPS-WHB-	120W-	UL/UH-	120D-	5000K
CPS-WHB-	160W-	UL/UH-	120D-	5000K
CPS-WHB-	200W-	UL/UH-	120D-	5000K
CPS-WHB-	300W-	UL/UH-	120D-	5000K

Ordering example: CPS-WHB-160W-UL-120D-50K

### Specifications

Optional beam angles: 15/25/40/60/90/120/30x70/49x21/136x78
Optional color temperatures: 3000K,4000K,5000K,6500K
Certifications: UL, NSF, & DLC (160W & 300W only ones DLC)
Lumens: 150 LM/W
Power Factor: >0.95
Housing: White, Aluminum
CRI: Ra>70 / Ra>80
Input Voltage: AC100-277V / AC200-480V, 50/60HZ
Working Temperature: -40 C ~ 45 C
L 70 Life: 100,000 hours
IP69K waterproof
Warranty: 7 years



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843-407-6803

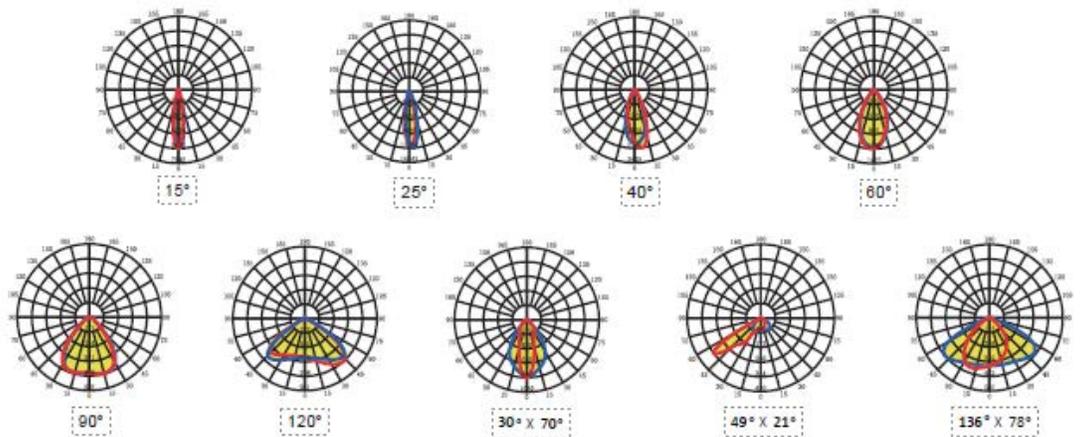
SALES@CPSLED.COM

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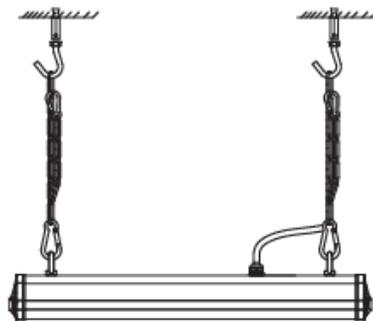
# CPS LED LIGHTING

Model:	80W	120W	160W	200W	300W
Lumens:	12000	18000	24000	30000	45000
Dimensions: (Inches)	17.6*9.8*2.7	21.9*9.8*2.7		31.9*9.8*2.7	

## Beam Angles:



## Mounting:



Suspended Chain



Surface Mounted



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## Installation Guide

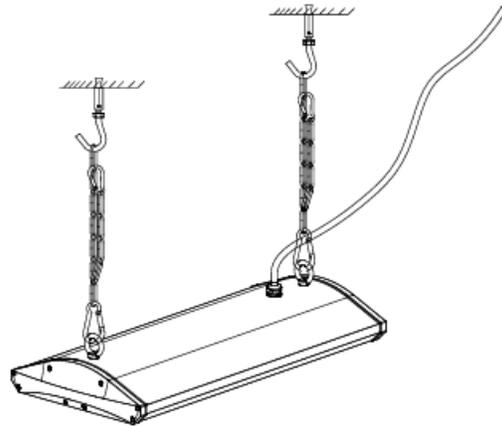
Please read and follow instructions carefully before attempting to install high bay light.

- Disconnect power before installing or servicing. This fixture should be installed by a professional familiar with code and potential hazards.
- Make sure there is enough support to hold the fixture. Do not attempt to open the inside of the fixture.
- If the external soft cable or wire is damaged, please call for a replacement.
- This product must be earthed.
- The metal surface will be hot when working, please allow it to cool before touching.

## Installation Instructions

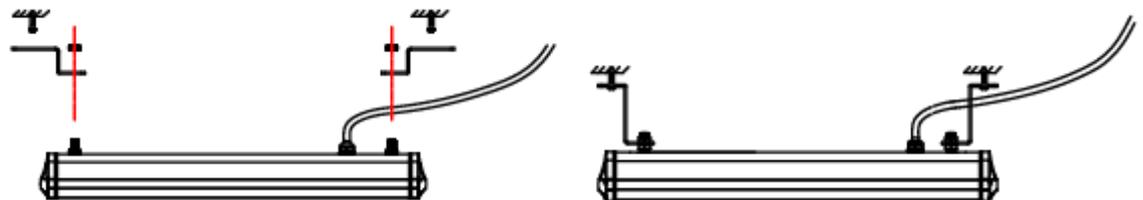
### Suspended Mount

1. Fix the pot hook on the wall with expansion screws.
2. Hang the light with chain.
3. Connect with power wire.



### Pendant Mount

1. Measure the distance, fix the holder on the wall with expansion screws.
2. Fix the light on the holder with bolt nuts.
3. Connect with the power wire.



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