CPS LED LIGHTING

Applications:

Food processing/handling

Beverage processing

Chemical facilities

Pet-food production

Poultry/mean processing

Grain//sugar processing

Pharmaceutical plants



Pres-Sure Light

High bay featuring NSF certification for food processing applications. Optics can be replaced easily, multiple installation options, and intelligent control options.

ORDER INFORMATION								
SERIES	WATTAGE (W)	VOLTAGE UH = 480V UL = 110-277V	HOUSING COLOR W=White SL=Silver	MOUNT (HM=Hook, CM=Conduit, BM=Bracket)	KELVIN 50=5000K	OPTIONS		
CPS-PSL	100W	UL-	W	HM	40	PC Lens (Included)		
	150W	UH-	SL	CM	50	PC reflector		
	200W			BM		Aluminum Reflector		
EXAMPLE: CPS-PSL-100W-UL-W-HM-50 DLC Model# CPS-PSL-100W-UL-W-HM-50								

SPECIFICATIONS

100W/150W/200W

UL, DLC, NSF certified

Highbay featuring NSF certification for Food Processing Applications

High CRI

IP66/69K internal driver

High efficiency

Smooth outline, no glass, anti-UV

Energy saving, long life span

Instant start, no flickering, no humming

Easily replaced optics

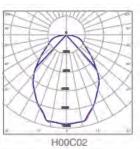
MATERIALS				
Housing	Aluminum/Silicon			
Housing color	White/Silver			
Spray Coating	Food-safe epoxy resin			
Cover	PC			

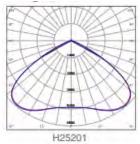


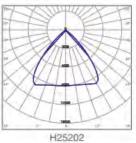
CPS LED LIGHTING 843-407-6803 SALES@CPSLED.COM WWW.CPSLED.COM

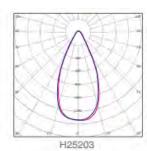
CPS LED LIGHTING

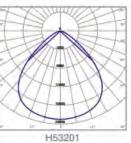
Optics

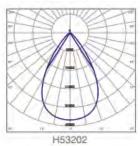


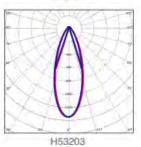












TECHNICAL CHARACTERISTICS						
	100W	150W	200W			
Color temperature	4000K, 5000K					
Input voltage	100-240VAC	100-277VAC	277-480VAC			
Lumens	13500lm	20250lm	27000lm			
Lumen Efficiency	140 LM/W					
Waterproof rating	IP66, IP69K					
CRI	80Ra	80Ra	80Ra			
PFC	50/60Hz	50/60Hz	50/60Hz			
Viewing angle	60°/90°/120°					
Operating temperature	-30°C to + 50°C(-22°F to 122°F)					
Operating humidity	15~95%RH					
Storage temperature	-40°C to +70°C(-40°F to +158°F)					
Application	Indoor/Outdoor					
L70 Life	100,000 hours					
Warranty	7 years					

Packaging Information								
Model	Wattage	Product Dimensions	QTY/CTN	N.W. (lbs)	G.W. (lbs)			
CPS-PSL-	100W	22.04*10.23*22.24	1	16.31	20.06			
	150W	22.04*10.23*22.24	1	16.53	20.5			
	200W	22.04*10.23*22.24	1	16.53	20.5			



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