



CF4022 XTREME DUTY • 8YR LED FLAT HIGH BAY

HIGH-BAY LUMINAIRES FOR COMMERCIAL AND INDUSTRIAL BUILDINGS

FEATURES

- High lumen output bright and high lumen per watt.
- Integrated LED maintenance free.
- Replaces HID and fluorescent fixtures.
- Wide beam angle uniform light distribution.
- All steel surfaces are painted after fabrication for smooth edges and rounded corners.

MOUNTING

Designed for suspended or pendent mounting.

APPLICATION

Larger warehouses, retail applications, commercial buildings and work areas.

Wattage	223W	
Voltage	120-277V	
Current	1.8A	
Power Factor	0.9	
Total Harmonic Distortion (THD)	10	
LIGHTING PERFORMANCE		
Lumens	29213	
Lumens Per Watt (Lm/W)	131	
Color Temperature (CCT)	5000K	
Color Rendering (CRI)	83	
R9 (Red Value)	10	
R13 (Skin Tones)	84	
Beam Angle	120°	
Light Distribution	Type VS	
Dimmable Lighting Control	(Dimmable 0-10V, Range 10% - 100%	
ENVIRONMENT		
Operating Temperature	-4° ~ 122°F	
Suitable Location	DAMP	
Ingress Protection Rating	IP40	
LIFESPAN		
Average Life (Hours)	50,000	
Warranty (Years)	8	
COMPONENTS		
LED Light Source	STWXA2PD-XX	
Driver	SIP100-I2400 120-277 W D1 S	
CONSTRUCTION		
Housing	24 Gauge C.R.S.	
Lens	Acrylic (PMMA)	
Base / Power Supply	Hard Wired	
Finish	White	
QUALIFICATIONS		
Manufacturer Model #	55485	

Manufactured by P.Q.L., Inc. • Published lumens on LED products are approximate and may vary slightly.

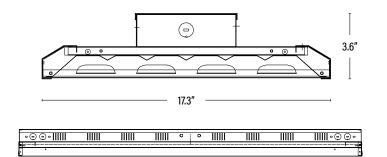
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DIMENSIONS (Inches)

Length	23.8"		
Width/Diameter	17.3″		
Height	3.6"		
Weight	12.6		
Chain	41.3" (2 ea.)		

Line drawings may not be to scale and are for general reference only.



_____ 23.8"

PACKAGING		UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)
Master Carton	1	854432004385	24.8" x 17.7" x 3.9"	15.2
Country of Origin	China			
HS Tariff	9405.40.8200			

ORDERING

ITEM#	DESCRIPTION	CASE	
CF4022	LED FLAT 2' HIGH BAY 223W/50K/FR LENS/V-HOOKS & CHAIN/DIMMMABLE/V2	1	
Manufactured by P.Q.L., Inc Manufacturer Model # 55485			

ADDITIONAL INFORMATION:

Note: When using an Emergency Pack with the fixture, cable mounting is recommended to control the balance of the fixture.