

UFO

A compact, high-output round high bay fixture designed for warehouses, manufacturing facilities, and other high-ceiling industrial environments. The UFO High Bay delivers powerful, efficient illumination with selectable wattage and color temperature to support a wide range of mounting heights. Its sealed construction and durable housing make it well suited for demanding indoor and outdoor applications.

- Selectable wattage options: 150W / 200W / 240W.
- Delivers up to 36,000 lumens with efficacy up to 150 lm/W.
- Field-selectable color temperatures: 3000K, 4000K, 5000K.
- Operates on 120–277V, with 347–480V input available.
- 90° beam angle for wide, uniform light distribution.
- IP65 rated for dust-tight and water-resistant performance.
- Standard 0–10V dimming capability.
- Available in black or white housing finishes.
- Includes hook mount with optional U-bracket for surface mounting.
- Optional motion sensor and emergency backup configurations.
- Rated for long service life with 5-year standard warranty (10-year optional).



Performance Data

Product ID	Wattage	Lumens	CCT	Voltage	CRI	Angle
LFC-UFO-MW240-B	150, 200, 240W (selectable)	22500, 30000, 36000	3000K, 4000K, 5000K	120-277V	150	90°
LFC-UFO-MW240-W						

Ordering Information

FIXTURE	
LFC-UFO	Lighting FC UFO Fixture
WATTAGE	
MW240	150W, 200W, 240W (selectable)
COLOR	
B	Black
W	White

OPTIONS	
-	None
MS	Motion Sensor
EM	Emergency Back-Up
WARRANTY	
5	5 Year Warranty (included)
10	10 Year Warranty

Accessories (Optional)

Exterior photocell, occupancy sensing, daylight sensor multifunction sensor



Microwave Sensor



Infrared Sensor



Pendant Mount



U-bracket



Wire Guard



Suspending Chains



Aluminium Reflector



PC Reflector



Drop Lens



Emergency LED Driver

Wattage and CCT controls**Lumens Selectable**

9000lm	15000lm
12000lm	18000lm
15000lm	22000lm
30000lm	36000lm
22000lm	30000lm

CCT Selectable

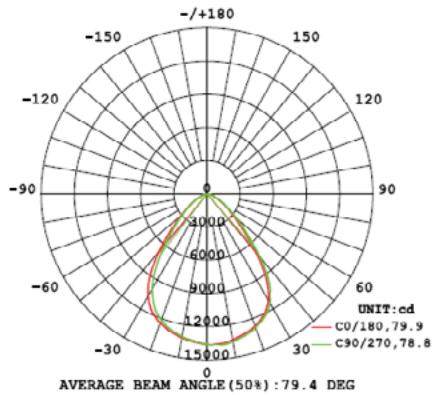
3000K
4000K
5000K

Dimensions

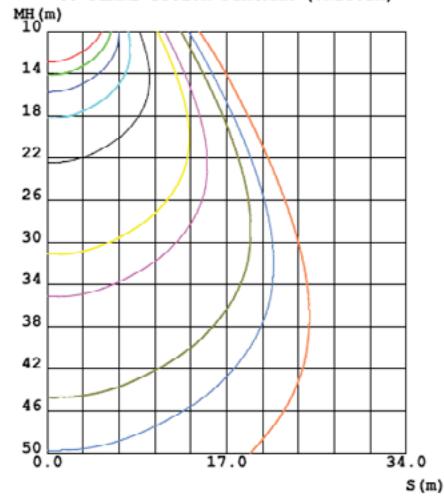
Photometrics

150W 5000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

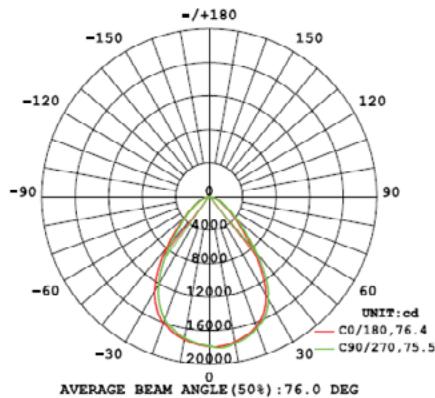


C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



200W 5000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

