

DLUX

UFO Highbay Luminaire

The latest generation of LED high bay lights feature a futuristic design and offers numerous benefits, including longer lifespan, lower maintenance, and higher efficiency. This fixture is slim and lightweight, with no bulky heat sink, making it a perfect replacement for less-efficient traditional metal halide bulbs. Additionally, the LED high bay light can be used with a 0-10V dimmer, allowing you to adjust the brightness as desired. The pre-installed hook makes for easy and fast installation, while an alternative sturdy U-bracket is also included to mount the LED high bay light to the wall or ceiling and adjust it to the desired emitting angle. Whether you are replacing existing lights or installing new ones, the process is simple with LED high bay lights.

Client:	
Order#:	
Project:	
Type:	

FEATURES

- LED driver with over-temperature protection function.
- Non-flicker and anti-glare PC lens will protect your eyes.
- Lamp body color: black or white (optional).
- IP65 rating.



PERFORMANCE DATA

Product ID	Wattage	Lumens	CCT	Voltage	Efficacy	Angle
DLUX-GEN2-MW240-B	150, 200, 240W (Selectable)	22500, 30000, 36000	3000K, 4000K, 5000K, (Selectable)	120-277V 347-480V	150	90°
DLUX-GEN2-MW240-W						

ORDERING INFORMATION

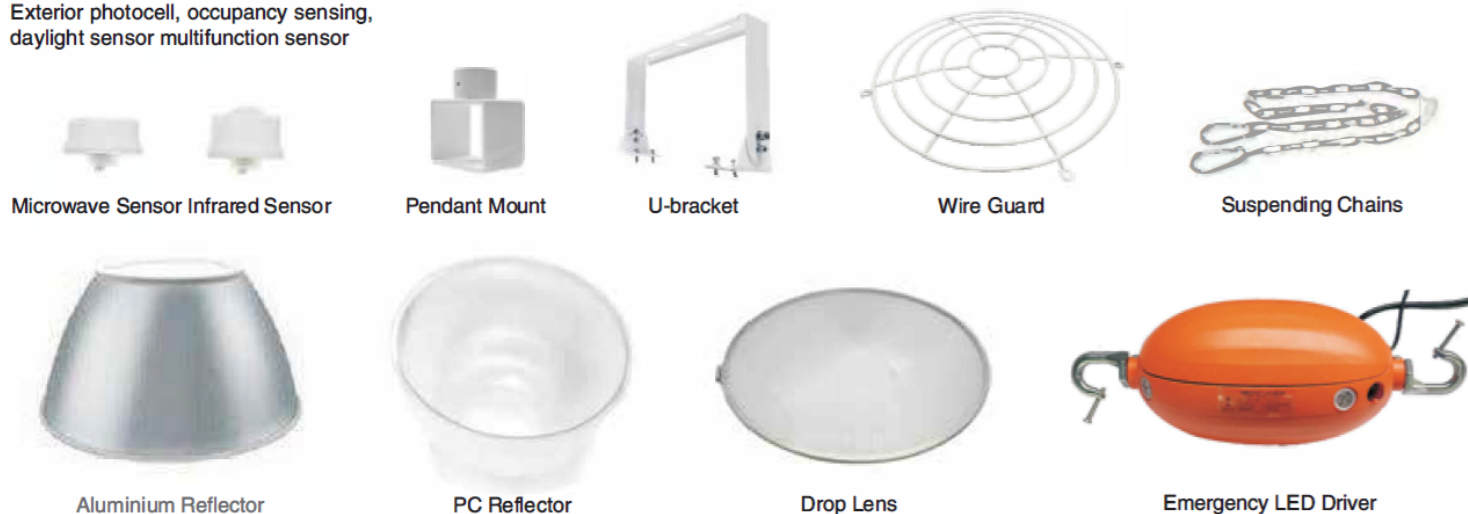
DLUX / GEN2 / MW240 / _____ / _____ / _____
SERIES PHASE WATTAGE COLOR OPTIONS WARRANTY

FIXTURE SERIES	
DLUX	Deco UFO Highbay Luminaire
PHASE	
GEN2	Generation II: Multi Watt, Multi CCT
WATTAGE	
MW240	150, 200, 240W (selectable)
COLOR	
B	Black
W	White

OPTIONS	
-	None
MS	Motion Sensor
EM	Emergency Backup
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

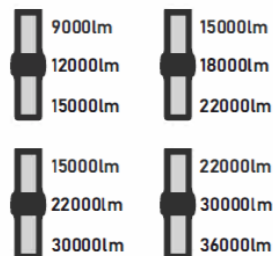
Drop Lens

Emergency LED Driver

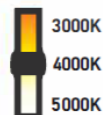
Wattage and CCT controls



Lumens Selectable



CCT Selectable



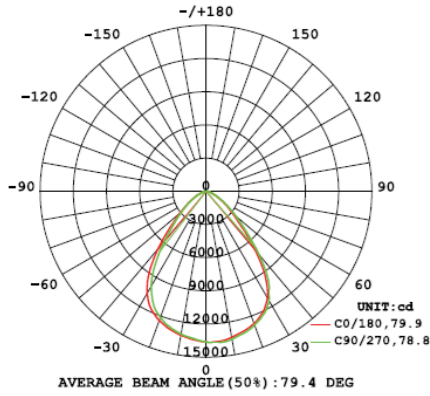
Dimensions



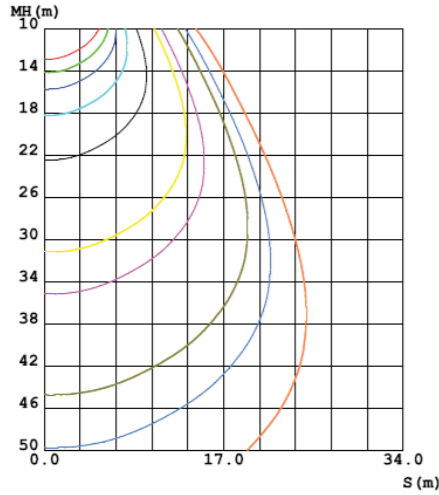
Photometrics

150W 5000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

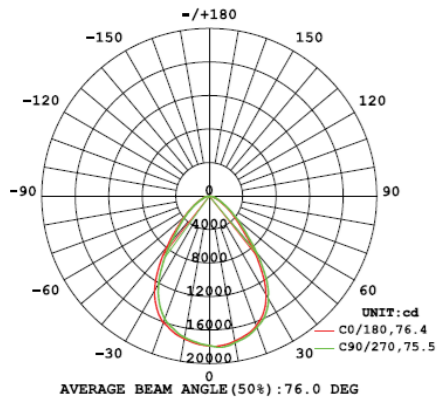


C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



200W 5000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

