



HONYA Lighting

Project Name: _____

Date: _____ Note: _____

LED UFO High Bay - F1 Series



Application: Ideal for warehouse, gym, convention center and other commercial and industrial space

Product Description

This F1 Series UFO High Bay has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation. Motion sensor base is pre installed for quick installation and more energy saving. 0-10V dimming to meet different light output needs.

Certifications



PF 0.9

CRI ≥80



SPECIFICATIONS

Model No.	HYA-UFO/F1-100W-110-H-50K	HYA-UFO/F1-150W-110-H-50K	HYA-UFO/F1-200W-110-H-50K	HYA-UFO/F1-240W-110-H-50K
Wattage	100W	150W	200W	240W
Lumens	13377	20209.5	27737.3	32637.9
HID Equivalent	250W	400W	750W	1000W
Rated Input Voltage(V)	AC100-277V			
CCT	5000K			
Dimming	0-10V			
CRI	≥80			
Beam Angle (°)	110°			
Protection Rating	IP65			
Lumen Efficiency	135 Lm/W			
Color Rendering Index	Ra>70			
Life Span	≥50000H			
Working Temperature	-40 ° F ~ +113 ° F / -20°C ~ 40°C			
Finish	Black			
DLC ID	PLPCB0IEWRIZ	PLYU8V93KJR6	PLUI7W18D6X0	POLSIV5W
Package Info	12.20"x12.20"x7.5"	13.4"x13.4"x8.3"	14.9"x14.9"x8.8"	
PC/ Master Pack	1	1	1	
Weight	7.94 LB	10.14 LB	14 LB	

FEATURE



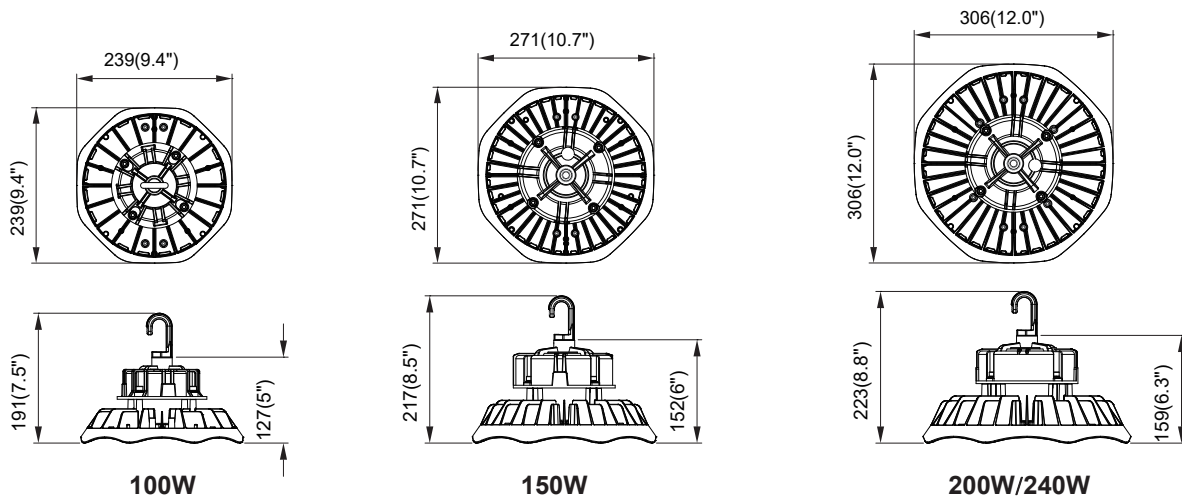
Built in sensor base
Easy Twist on Sensor Installation

ORDERING CODE DEFINITION

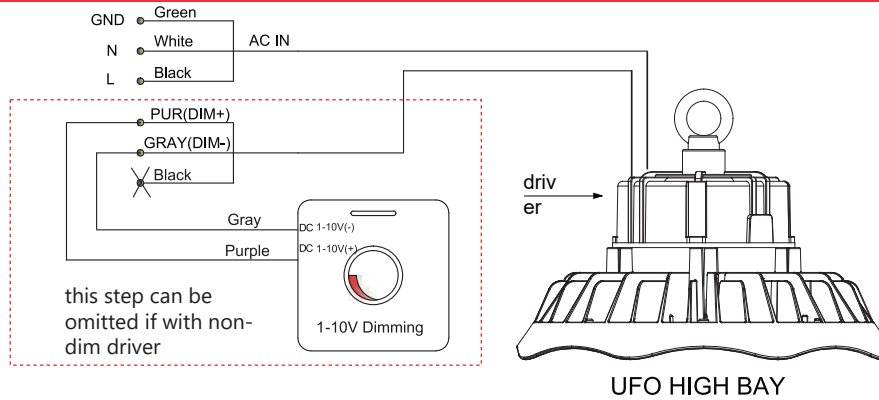
EXAMPLE: HYA-UFO/F1-100W-110-H-50K

Company Code	Product	Watt	110	H	CCT
HYA	UFO/F1: F1 Series UFO High Bay	100W 150W 200W 240W	110: Regular 110-277V	H: High Lumen Efficiency 135LM/W	50K: 5000K

PRODUCT DIMENSION

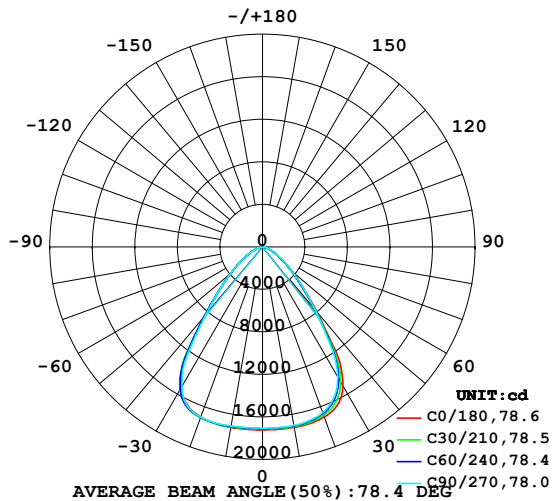


WIRING GUIDE



PHOTOMETRIC REPORT

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

