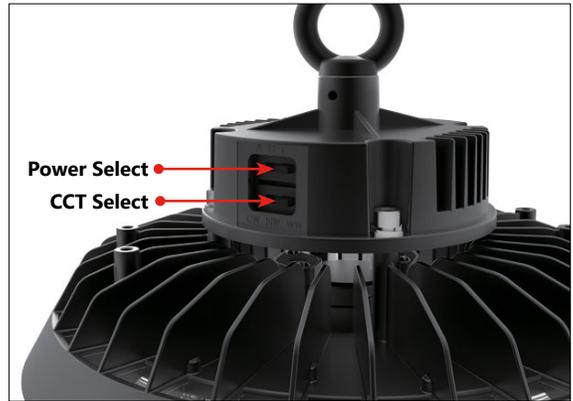# LS-UF7 SERIES
UFO High Bay Blade Series

Description Discover high-quality lighting with UFO High Bay Blade series designed to blend effortlessly into commercial or industrial spaces. Ranging from 100W-300W, this high bay is great for adding brightness and efficiency. Boasting an IP65 rating and UL listed for wet locations, this UFO LED high bay is perfect for barns, warehouses, indoor recreational facilities, and other areas where you need a water-proof fixture.

FEATURES

· Wattage tuning: **100W** (60W/80W/100W); **150W** (100W/125W/150W); **200W** (100W/150W/200W); **240W** (150W/200W/240W); **300W** (200W/240W/300W)

· Selectable 3CCT: 3500K, 4000K or 5000K

· 90° beam angle provides even light distribution

· Includes a built-in receptacle that can be used for sensor controls (sold separately)

· Powered by 0-10V driver with independent auxiliary power supply

· Suspension, surface and pendant mounting

· cULus, DLC 5.1 Premium, FCC listed
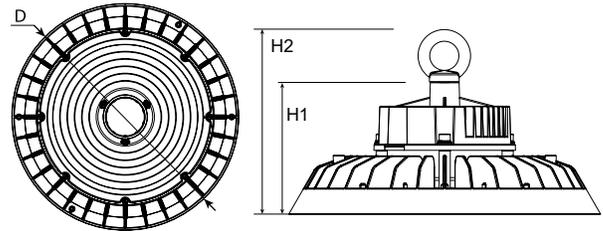
· 5 years warranty

Power Select
CCT Select

PRODUCT IMAGES & DIMENSIONS

LS-UF7 SERIES
100W / 150W / 200W / 240W / 300W
Black Finish

Wattage	D	H1	H2
100W	10.04″	4.68″	6.46″
150W	11.04″	4.68″	6.46″
200W/240W	12.56″	4.68″	6.46″
300W	13.83″	5.08″	6.85″

SPECIFICATIONS

PART NUMBER	WATTAGE TUNING	SELECTABLE 3CCT	VOLTAGE	DIMMING	LISTING	FINISH
LS-UF7-100WT-3CCT-BL	60W/80W/100W	35K/40K/50K	120/277V; 120/347V; 277/480V	Triac/0-10V	cULus & DLC	Black
LS-UF7-150WT-3CCT-BL	100W/125W/150W	35K/40K/50K	120/277V; 120/347V; 277/480V	Triac/0-10V	cULus & DLC	Black
LS-UF7-200WT-3CCT-BL	100W/150W/200W	35K/40K/50K	120/277V; 120/347V; 277/480V	Triac/0-10V	cULus & DLC	Black
LS-UF7-240WT-3CCT-BL	150W/200W/240W	35K/40K/50K	120/277V; 120/347V; 277/480V	Triac/0-10V	cULus & DLC	Black
LS-UF7-300WT-3CCT-BL	200W/240W/300W	35K/40K/50K	120/277V; 120/347V; 277/480V	Triac/0-10V	cULus & DLC	Black

LS-UF7 SERIES
UFO High Bay Blade Series

ACCESSORIES

1	2	3	4	5
Surface Mount U-bracket	PC Refractor & Refractor Cover	Aluminum Reflector	Wire Guard	Safe Rope
6	7	8	9	10
Emergency Driver	Remote Control	PIR / Microware	Hook	Loop
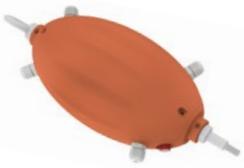
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