

### Product Description:

The UFO-2 delivers excellent lighting with a calculated 100,000 hour life span at L70 standards. The UFO-2 is ideal for indoor and outdoor high or low bay areas such as warehouses, shopping malls, supermarkets, bus/train stations, gymnasiums, etc. It is available with several common accessories such as aluminum reflectors, wire guards, varying plug types, and different lens angles. Standard control options are available as well - such as Dali control, Microwave motion sensor control, and ZigBee control.

### Features:

- **Application:** High/Low Bay
- **Mounting:** Pendant/Hook / Yoke
- **Warranty:** 5 Years (fixture) 2 Years (EM battery)
- **LED Driver:** Meanwell
- **LED Source:** Philips/Nichia
- **Operating Temperature:** -22°F ~ 122°F
- **Housing Material:** Die cast, marine grade aluminum



### Technical Data:

Certifications	UL / DLC (100W ~ 240W) in 4K/45K/50K/57K
CRI	≥ 80
IP Rating	IP65
CCT	3000K ~ 6500K
Input Voltage	100-277V or *347-480V

### Specifications:

Fixture Model	Total Lumens (50K @ 120deg)	Efficacy (lm/w)	Dimensions (inches)	Weight (lbs)	Beam Angle
UFO-2-60W	8,669.60 lm	>144 lm/W	11.81 Diameter x 7.87 Height	10.5	60°/ 90°/ 120°
UFO-2-80W	11,200 lm	>140 lm/W	11.81 Diameter x 7.87 Height	11.6	
UFO-2-100W	15,009.30 lm	>150 lm/W	11.81 Diameter x 7.87 Height	15.4	
UFO-2-150W	21,026.50 lm	>140 lm/W	11.81 Diameter x 7.87 Height	15.4	30°/ 60°/ 120°
UFO-2-200W	27,442.40 lm	>137 lm/W	15.35 Diameter x 7.48 Height	17.6	
UFO-2-240W	33,710.20 lm	>140 lm/W	15.35 Diameter x 7.48 Height	17.6	30°/ 60°/ 120°
UFO-2-300W	34,346.40 lm	>114 lm/W	15.35 Diameter x 7.48 Height	17.6	

## Ordering Guide:

<b>UFO-2-200W</b>	<b>BL</b>	<b>100-277V</b>	<b>HK</b>	<b>50K</b>	<b>120°</b>	<b>[AL] [WG] [3M]</b>
<b>Wattage:</b> 60W 80W 100W 150W 200W 240W 300W	<b>Color:</b> <b>BL:</b> Black (RAL9005)	<b>Voltage:</b> 100-277V 347-480V	<b>Mounting:</b> <b>[HR]:</b> Hanging Ring <b>[HK]:</b> Hook <b>[Yoke]:</b> Yoke <b>[1/2"]:</b> Pendant NPT <b>[3/4"]:</b> Pendant NPT	<b>CCT:</b> 30K 40K 45K 50K 57K 60K	<b>Beam Angle:</b> 30° 60° 90° (60W- 100W) 120°	<b>Additional Accessories:</b> See Codes Below

## Accessory Codes:

<b>[BR]:</b> 90° Adjustable Bracket (100-240W)	   
<b>[IP65CC]:</b> IP 65 Cable Connector	  
<b>[US1.5] [EU1.5] [AU1.5] [IT1.5]:</b> 1.5 Meter Cable <b>[3M]</b> 3 Meter Cable	   
<b>[3PT]:</b> 277V 3-Prong Twist Plug	
<b>[DM]:</b> Dimming (Not pictured)	<b>[CL] [FR]:</b> Clear/Frosted Glass Cover
<b>[30L] [60L] [90L]:</b> 30° / 60° / 90° Lens	
<b>[IP22MS]:</b> IP22 Motion Sensor (Microwave)	
<b>[IP20DL-B] [IP20DL-W]:</b> IP20 DayLight Sensor (Black/White)	
<b>[SC]:</b> Steel Cable	
<b>[WG]:</b> Wire Guard	
<b>[AL]:</b> Aluminum Reflector	 
<b>[EM]:</b> Emergency Battery Back-up	   <p>60W~200W</p> <p>240~300W</p>
<b>[PCD]:</b> Polycarbonate Dome Lens	