

# MUHB UFO High Bay Series



## 3CCT UFO High Bay

### 3CCT UFO High Bay

The **MUHB Series UFO High Bay** is a high-performance industrial lighting solution designed for warehouses, factories, gymnasiums, workshops, and large commercial spaces. Featuring **selectable wattage and 3CCT functionality**, it provides flexible lighting performance for various ceiling heights and applications. With high-lumen output, durable construction, and **0–10V dimming** compatibility, the series delivers reliable, energy-efficient illumination for demanding environments.

Available in **black and white housing finishes**, the MUHB Series also supports multiple mounting and sensor accessories for customized installation and intelligent lighting control.



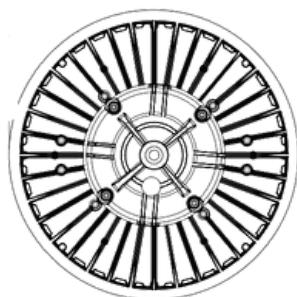
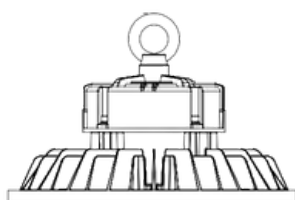
### Key Features — 3CCT UFO High Bay

- Selectable wattage for flexible lumen output
- 3CCT selectable (3000K / 4000K / 5000K)
- Available in black and white housing finishes
- High-lumen output for industrial and commercial spaces
- 0–10V dimming compatible
- 120–277V wide voltage input
- High-efficiency LED performance
- Durable aluminum housing for excellent heat dissipation
- Compatible with PIR sensor and emergency backup options

	150W High Bay	240W High Bay
<b>Color Temp.</b>	3CCT	3CCT
<b>Wattage</b>	100/120/150W	150/200/240W
<b>Voltage</b>	120-277V	120-277V
<b>Dimming</b>	0-10V	0-10V
<b>CRI</b>	80+	80+



### Dimension



Item	Diameter X Height
150W High Bay	10.24" X 6.9"
240W High Bay	12.6" X 7.1"



# MUHB UFO High Bay Series



## 3CCT UFO High Bay

### Technical Summary

Item Number	Description	Wattage	Lumens	Color Temp.	Voltage	CRI	Dimming
MUHB-100/120/150-3CCT	150W High Bay	100/120/150W	15000/18000/22500LM	30/40/50K	120-277V	80+	0-10V
MUHB-150/200/240-3CCT	240W High Bay	150/200/240W	22500/30000/36000LM	30/40/50K	120-277V	80+	0-10V
MUHB-100/120/150-3CCT-WH	150W High Bay	100/120/150W	14500/17400/21750LM	30/40/50K	120-277V	80+	0-10V
MUHB-150/200/240-3CCT-WH	240W High Bay	150/200/240W	21750/29000/34800LM	30/40/50K	120-277V	80+	0-10V

### Construction

- Heavy-duty aluminum housing for superior thermal management
- UFO-style compact body for industrial applications
- Available in black and white finishes
- Durable construction for long-term commercial performance
- Designed for high-ceiling environments

### Optics

- 3CCT selectable color temperature (3000K / 4000K / 5000K)
- High-efficiency LED array for uniform illumination
- Wide beam distribution for large-area lighting
- CRI 80+ for reliable color rendering
- Optional PC reflector and bottom lens accessories available

### Driver

- Integrated high-performance LED driver
- 120–277V wide voltage input
- Supports 0–10V dimming
- Stable and flicker-free operation
- Compatible with emergency battery backup and PIR sensor accessories

### Mount

- Standard hook mounting for high bay applications
- Optional pendant mount bracket available
- Optional adjustable U-bracket mount available
- Suitable for warehouses, industrial, and commercial facilities

## Accessories (SOLD SEPARATELY)

#### Emergency Backup 8W/18W/32W



#### Bottom Lens



#### Motion Sensor



#### Pendant Mounting Bracket



#### Adjustable U Mount Bracket



#### 6ft Power Cord Black/White



#### Reflector



#### Swivel Angle Connect





# MUHB UFO High Bay Series

## 3CCT UFO High Bay

Project Name:	
Prepare By:	
Date:	
Contact/Phone:	

Item Number	Description
MUHB-100/120/150-3CCT	150W High Bay
MUHB-150/200/240-3CCT	240W High Bay
MUHB-100/120/150-3CCT-WH	150W High Bay
MUHB-150/200/240-3CCT-WH	240W High Bay

### Accessories (SOLD SEPARATELY)

Item Number	Description
RBHV-8W-EM-170V	8W With 170V Output
RBHV-18W-EM-170V	18W with 170V Output
RBHV-32W-EM-170V	32W with 170V Output
MUHB-PD	Pendant Mounting bracket for UFO High Bay
MUHB-U-BRACKET	Adjustable U Mount Bracket for UFO High Bay
ANT-6-4T	12-24V plug in PIR Sensor
ANT-5-16B	Swivel Angle Quick Connect Socket
MUHB-PR-90-16in1	16" PC reflector for 150W
MUHB-PR-90-16in2	16" PC reflector for 240W
MUHB-16-BOTTOM-LENS	16" Bottom lens for PC reflector
MUHB-PC-6FT	6ft Power Cord

