








## ORDERING FORM

**FIXTURE: PH09D PARKER BELLE UP LIGHT**

**EXAMPLE: PH09D-R360-200W-90-UNV-4K-DM-MS-BLK-04**

CODE	WATTS & LUMENS	BEAM	VOLTAGE	KELVIN	OPTIONS	FINISH	ACCESSORIES
<b>PH09D-R360</b>	<u>140 lm/W</u>  150W-21000L 200W-28000L	60 90 110	UNV- 100-277V <u>STANDARD</u>  480V- Special Integral	3K- 3000K 4K- 4000K 5K- 5000K 6K- 6000K	<b>DM</b> -Dimmable  <b>MS</b> - Motion Sensor	<b>WH</b> - White <b>BLK</b> - Black	<b>01</b> -PH09-RDHK01 Round Hook <u>STANDARD</u>  <b>02</b> -PH09-BUL02 Bulgin <u>STANDARD</u>  <b>03</b> -PH09-YOKE03 Yoke Ceiling Mount  <b>04</b> -PH09-CHS04 Chain Suspension Mount  <b>05</b> -PH09-CARA05 Carabiner Suspension Mount  <b>06</b> -PH09-DRVMOD06 Driver Module  <b>07</b> -PH09-USHK07 US Hook Suspension Mount

ACCESSORIES						
						
01	02	03	04	05	06	07

# Parker Belle Up Light PH09D



## Direct and Indirect Lighting in Up Light High Bay

The Parker Belle Up Light PH09D high bay fixture offers both direct and indirect lighting capabilities in a single fixture for a broad range of applications. It is ideal for environments where visual comfort is paramount. The LED chip delivers 140lm/W, and the uniquely designed lens provides 60°/90°/110° beam angles. Six-foot cord included.

### FEATURES

- IP65 / IK10
- Low Glare
- SDCM 3 or 6
- Up to 140 lm/W
- 10% Up, 90% Down
- Optional Beam Angle
- Finishes: White or Black
- Excellent Heat Dissipation
- Replaces Traditional High Ceiling Applications
- 71,000 Hours (L70@Ta 25°C), 5 Year Warranty

### APPLICATION

- **INDUSTRIAL**  
Warehouses, Production Halls, Parking Areas
- **EDUCATION**  
Classrooms, Cafeterias, Auditoriums, Sports Halls
- **SEMI-OUTDOOR**  
Car Garages, Pools, Airports, Train/Bus Stations, Gas Stations, Parks, Toll Stations
- **SHOP & RETAIL**  
Shopping Malls, Supermarkets, Retail Stores
- **ARCHITECTURAL**  
Exhibition Centers, Libraries, Museums, Concert Halls



### SPECIFICATIONS

Model No.	Power (W)	Luminous Flux 140 lm/W	Operating
PH09D-R360	150	21000	-20~+40°C
PH09D-R360	200	28000	-20~+40°C

**Notes:** Above lumens based on 4000K Ra: 80  
 All values in +25°C ambient temperature,  
 luminous flux tolerance +-5%  
 output power tolerance +-5%

### TECHNICAL PRODUCT INFORMATION

**Storage:** -40~+85°C  
**PF:** ≥0.93 **THD:** ≥20% **Power Efficiency:** ≥0.90  
**Light Source:** SMD3030  
**Certification:** UL  
**Beam Angle:** 60°/ 90°/110°  
**CCT Range:** 3000K | 4000K | 5000K | 6000K  
**AC Input:** 100-277V & 480V 50/60Hz  
**Light Efficiency:** 140 lm/W  
**Waterproof:** IP65 & IK10  
**Recommended Installation Height:** 10 – 65 ft  
**Options:** Motion Sensor, Dimmable

**Function: Dimming to be 0-10V**

### ACCESSORIES

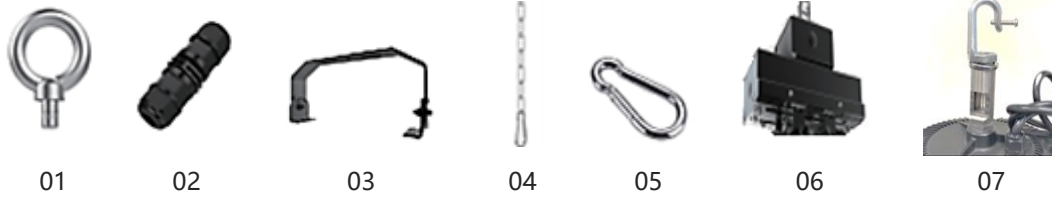


	IMAGE	PART #	DESIGNATION	MATERIAL	DESCRIPTION	QTY	ACCESSORY USE
<b>Standard</b>	01	PH09-RDHK01	Round Hook	Stainless Steel 304	2" x 1" x 1"	1 PC	Suspension
	02	PH09-BUL02	Bulgin	PC	120-277V	1 PC	Grade IP67
<b>Optional</b>	03	PH09-YOKE03	Yoke	Galvanized Steel	11-3/16" x 1-5/8" x 4"	1 PC	Ceiling Mount
	04	PH09-CHS04	Chain	Stainless Steel	3' x 3/6" x 6/13"	1 PC	Suspension Mount
	05	PH09-CARA05	Carabiner	Stainless Steel	2" x 1" x 1/4"	1 PC	Suspension Mount
	06	PH09-DRVMOD06	Driver Module		277-480V	1 PC	277-480V
	07	PH09-USHK07	US Hook	Stainless Steel		1 PC	Suspension



## FEATURES



IP65



IK10



CLASS I



5 years warranty



RGO

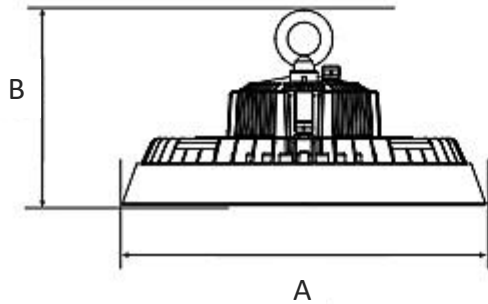
### Up Light



### Unique Heatsink



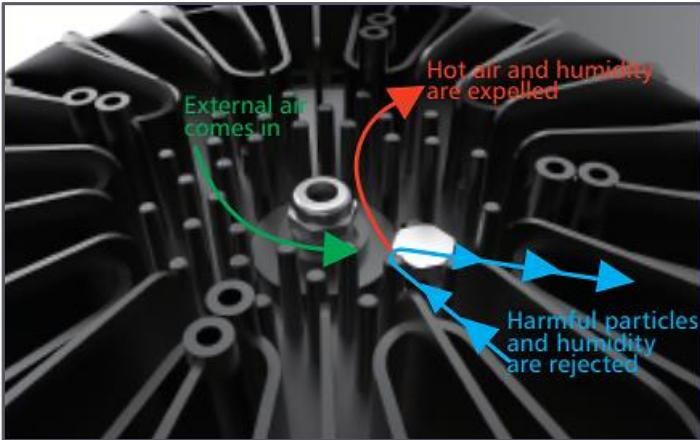
## SIZE



Model No.	Size A (inches)	Size B (inches)
PH09D-R360	14"	7 1/2"



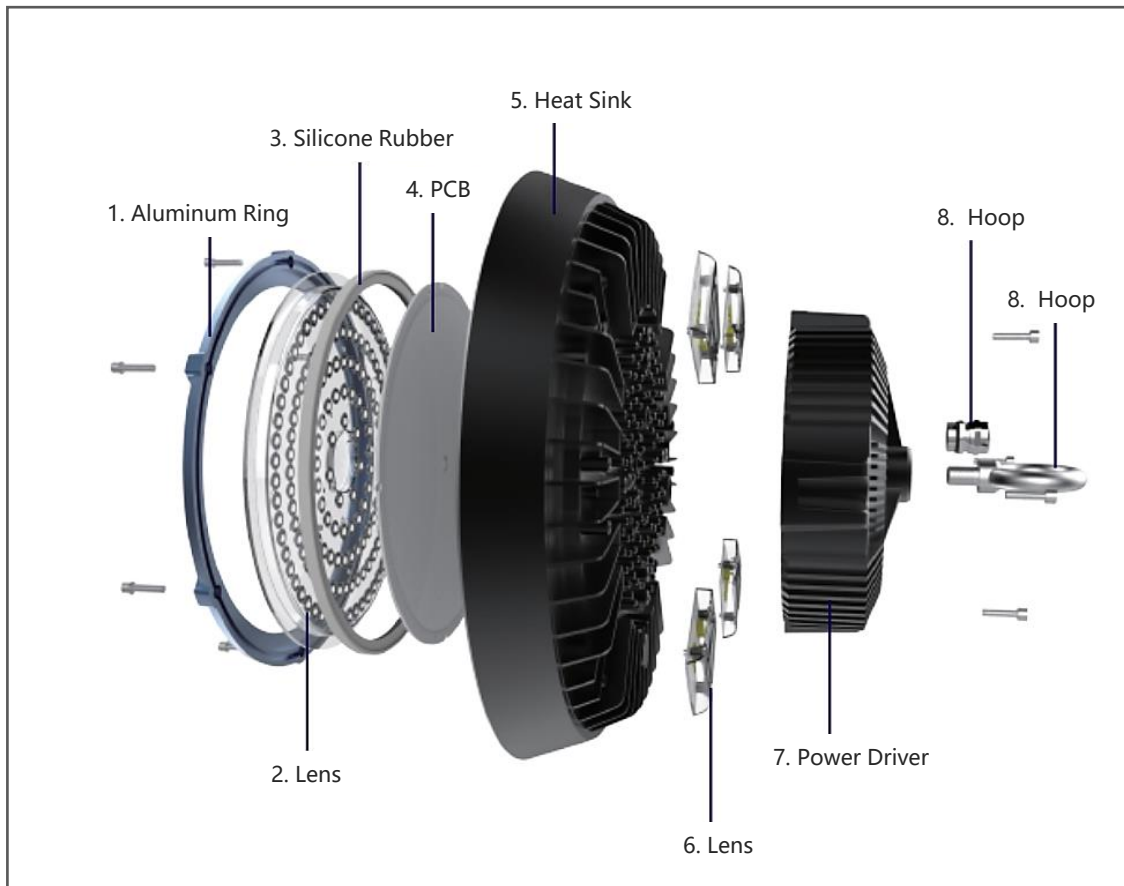
## FEATURES



Respirator (Automatically regulates heat dissipation)

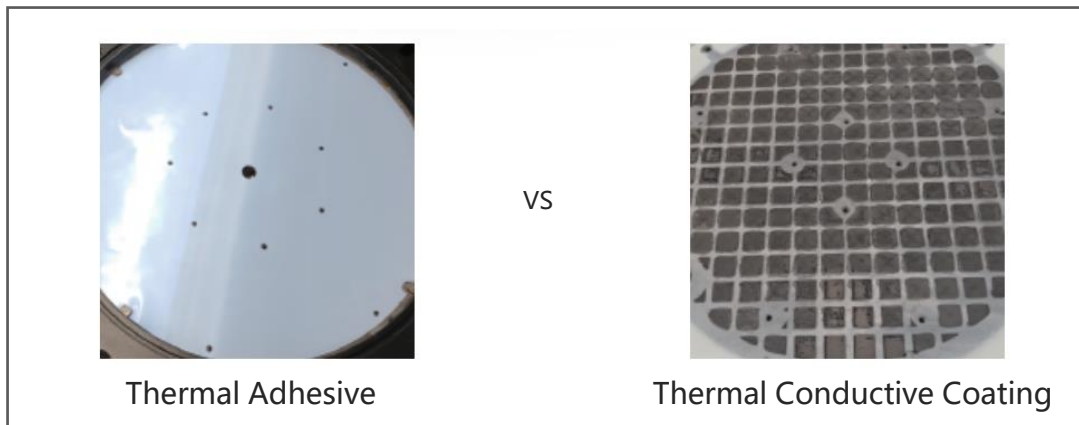
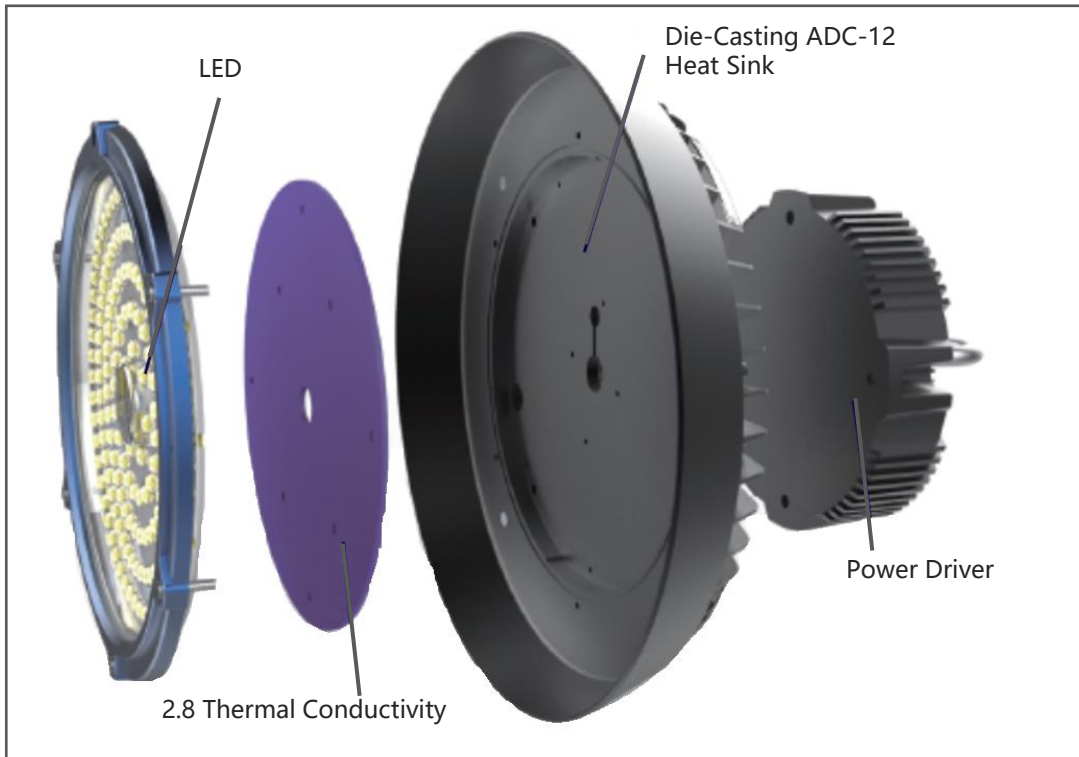
Fast Connector

## STRUCTURE





ELECTRONIC

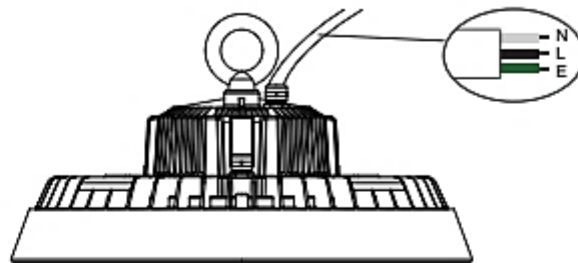


1. Superior heat-conducting electronics strengthen the heat-dissipation performance of luminaires
2. 10 years lifetime
3. Dust-free, no solidification, low attenuation
4. Voltage: 100-277V (US) 220-240V





# INSTALLATION



Note:  
"L" Black  
"N" White  
"E" Green

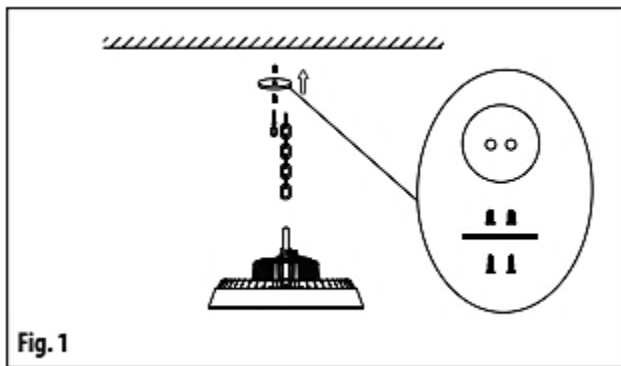


Fig. 1

## SUSPENSION MOUNT

- A. Mark correct position and screw hole.
- B. Mount hook and fixture.
- C. Connect the wire by junction box after the power has been turned off.
- D. Adjust the position of the fixture and clean it.

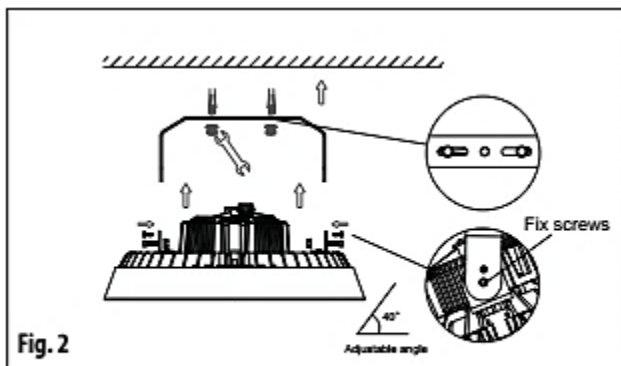


Fig. 2

## CEILING MOUNT

- A. Install the set screws.
- B. Put the lamp card into set screws and lock tightly.
- C. Connect the power cable.
- D. Adjust the lamp angle and clean it.