

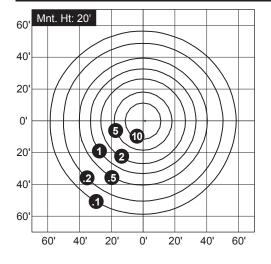
MODEL #:	
UPC #::	

# **Round High Bay**



Model	Watts	Lumens	Volts	Color Temp.
ORRH18L4K	131	18,393	120-277	4000K
ORRH18L5K	131	18,458	120-277	5000K

# **Photometrics**



Light Loss	1 00	
Factor	1.00	
Total Lumens	18,393	
Mounting Height	20'	
Max. Calculated Value	17.60Fc	

## **Specifications**

# **Electrical Specifications**

Input Wattage: 131WEfficacy: 141 LpW

AC Input: 120/208/240/277 V
Driver: Constant current, Class 2,

120-277VAC 50/60Hz

• Operating Temperature -40°C to +50°C

(-40°F to +122°F)
• Dimming: 0-10V

## **Lighting Specifications**

• Total Lumens: 18,393

• Color Temperature: 4000K | 5000K

Color Rendering Index: 80

# **Housing Specifications**

Die-cast aluminum housing

Eye bolt mounting

Color: Black

UV stabilized power coated finish

• Lifespan: 50,000 hours

# Lens Specifications

· Clear glass lens

## Listings

UL/cUL standards for wet location

IP65

 DLC qualified luminaire, eligible for rebates from DLC member utilities.

	DLC Prod. ID		DLC Prod. ID
ORRH18L4K	PPB9D0R9	ORRH18L5K	PR211JO5

### Warranty

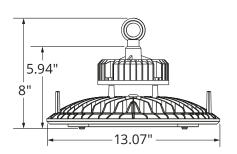
5-Year limited warranty



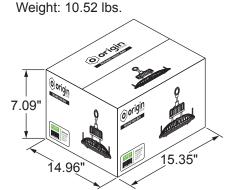
# **Round High Bay**

### **Dimensions**

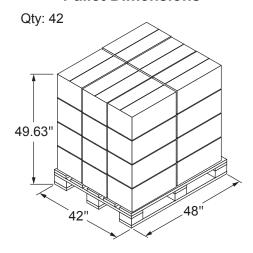
#### **Product Dimensions**



## **Carton Dimensions**



### Pallet Dimensions



### Installation

#### Step 1: Eye Bolt Suspension

- 1. Install the enclosed eye bolt hook into the top of the luminaire housing, and tighten securely. Tighten the lock-nut to prevent the eyebolt from loosening.
- Suspend fixture with chain or cable securely attached to fixtureeye bolt. Unpack fixture and ensure that there are no damaged parts.

### Step 2: Wiring

- 1. Turn off electrical supply at the breaker.
- 2. Pull building supply leads into the housing through the access plate.
- Follow all local electrical codes for wiring and grounding requirements.
- 4. Grip black supply wire firmly and push into connector port marked with black circle (opposite black driver wire).
- 5. Grip white supply wire firmly and push into the remaining port.
- 6. Use only conductor per port and assure that no copper is exposed on any of the wires inserted.
- 7. Turn on electrical supply at the breaker.

