# TEMPBAY - Temporary UFO High Bay





TEMPBAY-130



Hard Wire Cable

15,300 Lumens Temporary High Bay, 120-277V, 5000K, Linkable















LINKABLE

120V-277V

### PROJECT:

DATE:

TYPE:

PREPARED BY:









## **KEY FEATURES**

- Temporary UFO high bay great for industrial applications
- Over 15,000 lumens and super bright 5000K CCT
- Robust die-cast aluminum construction with clear polycarbonate lens
- Linkable SJOW cord with watertight quick connectors to daisy chain fixtures
- 120-277V Driver, 4kV surge protection, and IP65 Rated
- Comes with 120V NEMA 5-15 plug and hard wire cable in box
- 120-277V NEMA plug and 25 ft extension cable sold separately

## **PERFORMANCE**

Catalog Number	Wattage Equivalency	Input Wattage	Lumens	Efficacy	Input Voltage	Color Temperature	L70 Lifespan	Environment
TEMPBAY-130	400W Halide	130W	15304	121.82 lm/w	120-277V	5000K	50,000 hrs	Wet

## **TECHNICAL SPECIFICATIONS**

#### **CONSTRUCTION**

#### **Product Type**

Temporary Round High Bay

#### Connectors

1FT NEMA 120V 5-15P Plug & 1FT Hardwire lead included in box

#### Wire

39Ft 18/3 AWG Female M15 waterproof connector 6Ft 18/3 AWG Male M15 waterproof connector

## **Housing Material**

Die-cast Aluminum housing

#### Finish

Construction orange

#### Lens

Clear imact resistant polycarbonate diffuser

#### Switch

Included waterproff On/Off switch

#### **INSTALLATION**

#### **Installation Method**

Plug and play with included 120V plug or direct wire to line voltage

## Mounting

Hang mounting with included caribeaner hook

#### Linkable

120V: 5pcs, Max 600W 277V: 10pcs, Max 1200W

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## **TECHNICAL SPECIFICATIONS (CONT.)**

## **ELECTRICAL**

#### Dimmable

2-Level brightness switch 100% / 50% / OFF Settings

#### Drive

Constant Current Class 1 Driver

#### Input Voltage

120-277V

## **Operating Frequency**

50/60Hz

## **Operating Temperature**

-20°F to 113°F (-30°C to 45°C)

#### THD

≤25%

#### **Power Factor**

≥0.9

#### Flicker

≤30%

## **Surge Protection**

4 kV

#### LED CHARACTERISTIC

## **Beam Angle**

180 degree

## **Color Temperature**

5000K

## **Color Accuracy**

>80

#### **Color Consistency**

<7-step MacAdam Ellipse binning to achieve consistent

fixture-to-fixture color

## **COMPLIANCE**

#### **Environment**

Suitable for use indoors and outdoors in dry, damp, or wet environments.

#### California Energy Commission (CEC) Statusy

Lawful for Sales in California

#### RoHS

Mercury and UV free. RoHS-compliant components.

#### ECC

Complies with Part 15 of the FCC Rules.

#### **OTHER**

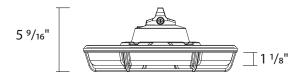
## Warranty

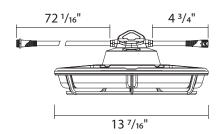
The RAB 3-year, limited warranty covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

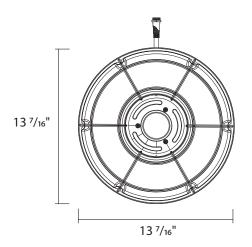
## **DIMENSIONS**

## TEMPBAY-130

Weight: 4.4 lbs







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# **ACCESSORIES**



Catalog Number	UPC	Description
TEMP-PLUG/277	192552051231	TEMP LIGHT L7-20P PLUG 277VAC PLUG



Catalog Number	UPC	Description
TEMP-CBL	192552051248	TEMP LIGHT EXTENSION CABLE 25FT

# **ORDERING INFO**

Catalog Number	Model Number (DLC/Energy Star)	UPC	Case Pack	
TEMPBAY-130	UFO TEMP LIGHT 120-277VAC 130W 15600LM 5000K	192552051224	4	

## **ORDERING MATRIX**

Family		Wattage CRI/Co		olor Temp	or Temp Driver			Finish		
TEMPBAY	-									
	130	130W (15,300lm)	Blank	80 CRI; 5000K	Blank	120-277V	Blank	. Orange		