



### **FEATURES & BENEFITS:**

- Modern and clean style, no exposed fasteners.
- Excellent luminaire efficacy provides significant energy saving.
- Can be suspended mount by V-clips for chain or cable or direct mount on the ceiling.
- Dimmable via 0-10VDC standard
- Available in 4000K & 5000K color temperature.
- Rated Life: 50,000 hours
- Assembled in USA with domestic and imported components
- Options: Embeded motion sensor and battery back-up driver

## **Applications:**

- Warehouse
- Commercial lighting
- Retail lighting
- Industrial lighting
- Factory lighting

**Lumen Output :** 321W - 41,730 lumens (130 lum/w) 425W - 55,250 lumens

**Operating Temperature:** -4 F to 104 F (-20 to 40 C)

**Color Temperature (TYP):** 4000K & 5000K

**Color Rendering Index (CRI):** >80

# TR Model

# **HIB4** Series

# High Bay Troffer HIB4 Series -4 Feet (Dimmable)

This high performance and energy efficient High Bay LED troffer is ideal for retail, warehouse, industrial, commercial and manufacturing large area lighting applications.

## **Product Specifications**

#### **Electrical System:**

All electrical components are UL certified.

Input Voltage: 120-277VAC

Power Consumption: 4FT/4L - 321W

4FT/6L - 425W

#### Construction /Finish

- 22 guage die formed cold-rolled steel body
- All steel surfaces are powder coated.
- Can be suspended mount by V-clips for chain or cable or direct mount on the ceiling.

#### Warranty

Five-year limited warranty.





## Ordering Information

Example: TR4450321HIB4P - Highbay model HIB4, 4 feet, 4 LED Arrays, 135W, 5000K, Pendant mount and Frosted lens.

Model Luminaire Type Color Temperature Output Wattage Luminaire Series Mounting Method Option(Lens) Option(mounting)

TR	44	50	321	HIB4	Р	F		
	<b>44- 4</b> ′x4L <b>46-</b> 4′x6L	<b>40-</b> 4000K <b>50-</b> 5000K	<b>321-</b> 321W <b>425-</b> 425W	HIB4- High Bay v4	V- V Hook & Chain P- Pendant C1 - Cable - Hook C2 - Cable - Toggle	Lens	M- Motion Sensor B - Battery Backup Blank - None	

**Note:** Specifications subject to change without notice. Actual performance may differ as a result of end user environment and application.

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### **Dimensions:**



Depth: 2.2"

# **Mounting Options:**

V-clips for dual point chain or cable (Standard)



Pendent mount

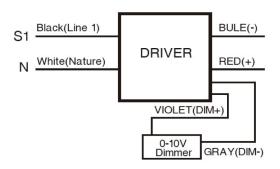


 $Cable\ mount\ (Hook\ or\ Toggle\ ends)$ 





## Wiring Diagram:



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