

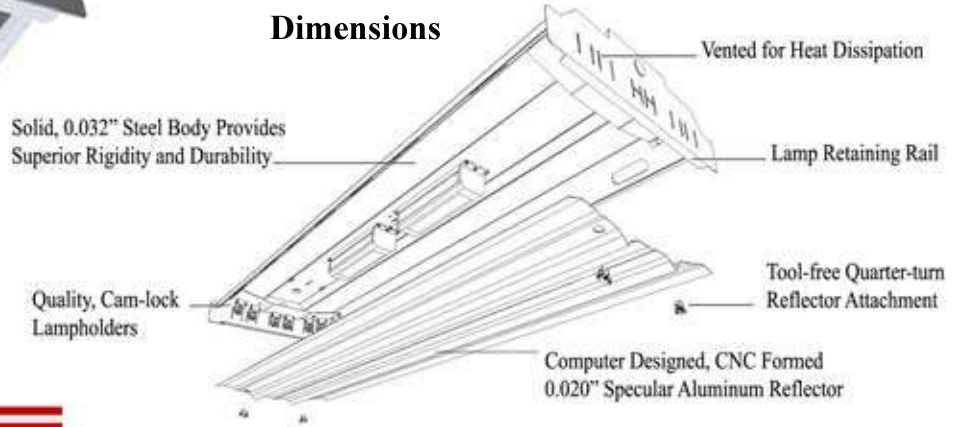
Watt-Hawk LED High-Bay Fixture

4 Foot LED Watt Hawk

Using Vi-Tek 93[®] Plus LED'S



Dimensions



Technical Data

HH3115

Assembled in the USA

Housing: 20ga. (0.032") pre-painted steel die formed with sufficient knockouts for mounting and electrical supply

Construction: The solid eight bend body provides added rigidity. The reflectors are attached to the fixture body with quarter-turn fasteners. No tools or additional fasteners are required for reflector installation and removal.

Mounting: Fixture is designed for chain or gripple aircraft cable installations.

Reflector: The reflector profile is optimized to 4 mirror angles per lamp using computer analysis and manufactured using state of the art CNC equipment. A protective premask is applied to all reflective surfaces prior to manufacture. Substrate is 0.020" high quality aluminum.

Finish: All cold rolled steel parts are painted with a smooth, glossy, highly reflective white enamel paint.

Quality of Light

- Unsurpassed Lamp Imaging
- 95% Specular Reflector
- 4 Mirrored Angles Per Lamp
- Even Lighting Pattern Eliminates Shadows and Hot Spots

Energy Efficient

- Consumes 38 Watts per strip
- 140 Watts Total

Warranty

- Fixture is 7 Years

Ease of Installation

- Universal Voltage 120-277 Volt
- Quick Connect Power Cord Receptacle
- 7 Different Plug Types Available

Venting And Uplight

- Keeps Dust From Collecting on Lamp and Reflector
- Allows Light For Ceiling and Duct Work Maintenance
- Allows Heat to Escape

LED Modules

- Consumes 140 Watts
- 12,300 lumens
- Minimum 6500K
- 48 LEDs per strip

Lights
By H&H

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