

EMBU 225 High Temperature High Bay, Narrow Beam, Mount at 40 to 70 ft



SKU: AF33XHB45QI1X273

Product Tags: [High Bay](#), [LED](#)

Product Page:

<https://www.accessfixtures.com/p/embu-225-high-temperature-high-bay-narrow-beam-mount-at-40-to-70-ft/>

Product Description

EMBU 225 High Temperature High Bay, Narrow Beam, Mount at 40 to 70 ft is engineered for industrial locations with high ambient temperatures and high mounting heights.

High Ambient Temperature: Engineered for industrial locations with high ambient temperatures up to 122°F.

High Mounting Heights: Narrow beam accommodates mounting from 40 to 70 ft.

Customizable Lens: Choose an open luminaire or one of four lenses: Clear Flat Glass Lens, Acrylic Conical Lens, Acrylic Drop Lens, or shatter resistant Polycarbonate (impact resistant) Drop Lens.

Other Features

- Kelvin Temperature - 5000K - Color Rendering Index (CRI) - 80+ - Lumens - 24,300 (delivered lumens vary based on lens selection) - Input Voltage - 120-277v - Listings - CSA: Listed for damp locations, IP65 sealed LED compartment - Mounting - 1" die cast hook included - Housing - Die-cast aluminum housing with external heat sinks - Heat Management - aluminum boards with large surface area improves heat dispersion, cooler LEDs = longer lifespan and more reliable performance - Finish - White powdercoat over chromate conversion coating. Custom RAL colors available. Options
- Microwave motion sensor - Surge protection - Choice of finish - Emergency battery backup - Choice of lens - 120-277v or 347-480v Access Fixtures 5-Year

Warranty

All Access Fixtures products come with a 5-year warranty. If your product is found to have a manufacturing defect, we will replace components, the entire product, or issue a refund. We stand behind the quality of our products. Our customer service team, located in Worcester, MA, is happy to address any questions, comments, or concerns you may have. Please give us a call at 800-468-9925. Please view Access Fixtures' [return policy](#). Get a Custom Photometric Analysis for Your EMBU 225 High

Temperature High Bay, Narrow Beam, Mount at 40 to 70 ft Project

A photometric analysis is a custom computer simulation of your particular project. This service provides average footcandles at various heights, max/min (uniformity) ratios, minimum footcandles, light trespass levels, and more. For exacting lighting specifications, a photometric analysis helps you ensure light levels before making a big purchase. One of our lighting specialist will walk you through the process so you know exactly what you will be receiving. Call us at 800-468-9925 or customerservice@accessfixtures.com for more information about ordering a photometric analysis for your project.

Ready to Order EMBU 225 High Temperature High Bay, Narrow Beam, Mount at 40 to 70 ft or

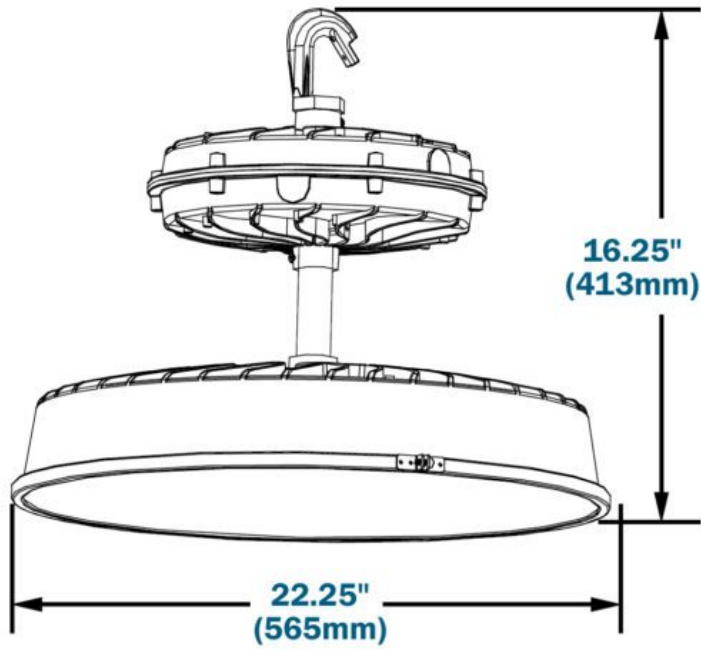
Speak to a Lighting Specialist?

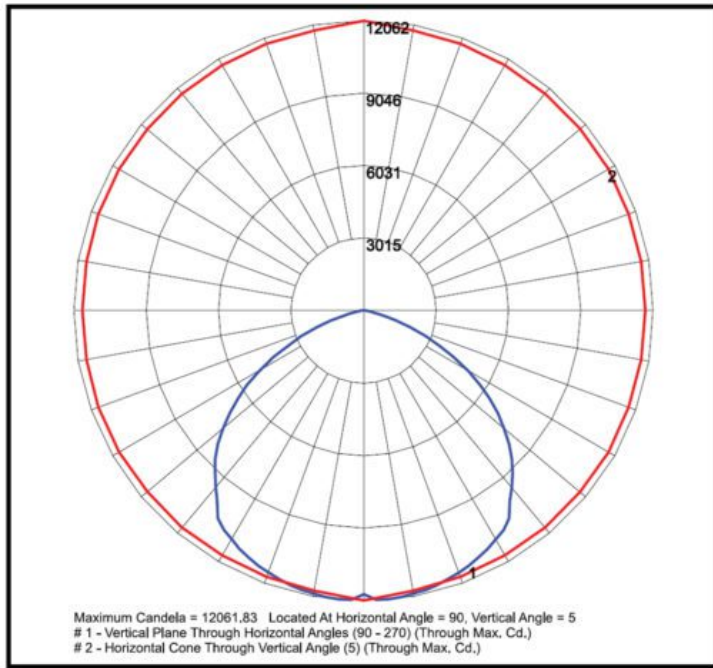
You can place your order online, here. Or, if you want additional information, give us a call at 800-468-9925. Does your project require multiple fixtures? Ask us about quantity discounts. Our team of friendly expert lighting specialists are available to provide what you need to purchase fixtures and illuminate your project with confidence.

Product Attributes

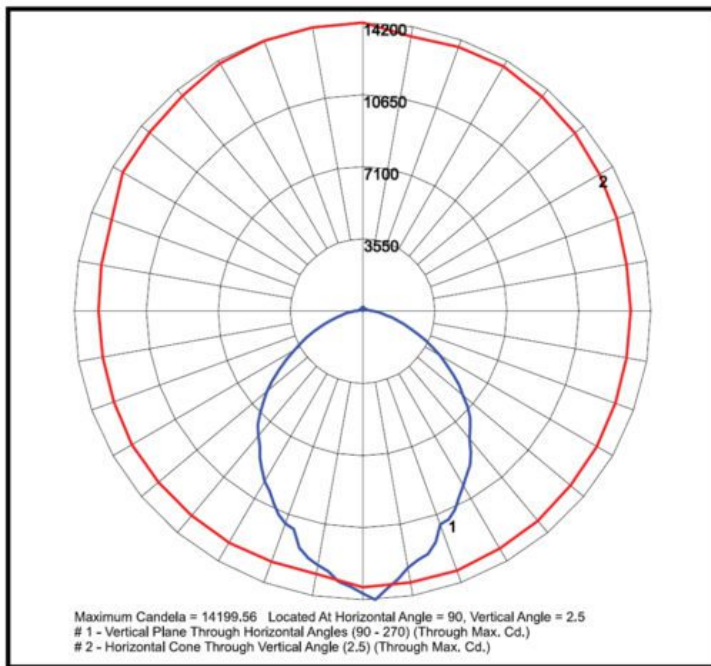
- Dimensions: 22.25 × 22.25 × 16.25 in
- Weight: 47 lbs
- Availability: Typically ships in 7-10 business days
- Light Source: 5000K - Bright White
- Available Finishes: White, Custom RAL
- Color Rendering Index (CRI): 80+
- Ballast/Driver: Electronic 50/60 Hz
- Lens: Acrylic conical lens, Acrylic drop lens, Polycarbonate drop lens, Clear flat glass lens
- Light Source Included: LED Array Included
- Light Source Lumens: 24,300
- Listings: CSA: Listed for damp locations, DLC Listed, IP54, IP65
- Mounting: High Bay Hook
- System Watts: 296
- Voltage: 120-277v
- Warranty: 5-Year Limited Warranty
- Rated Life: 302,000 Hours

Product Gallery

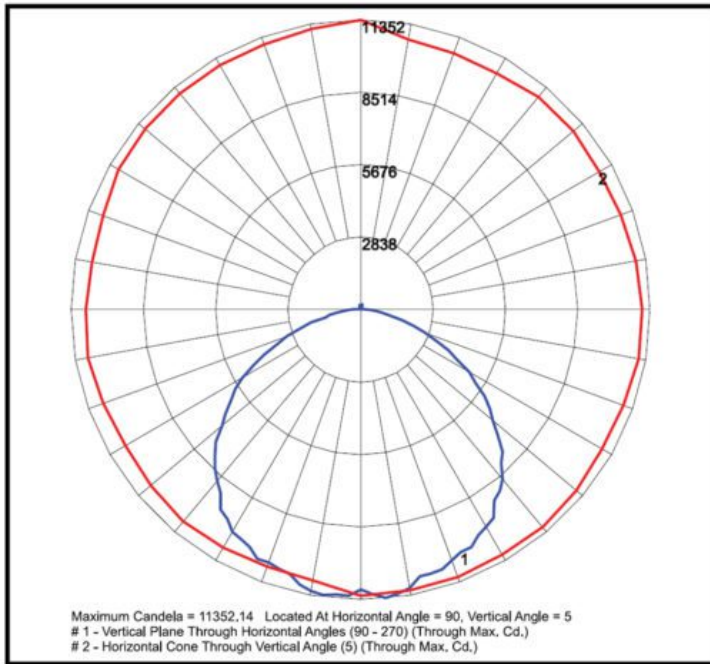




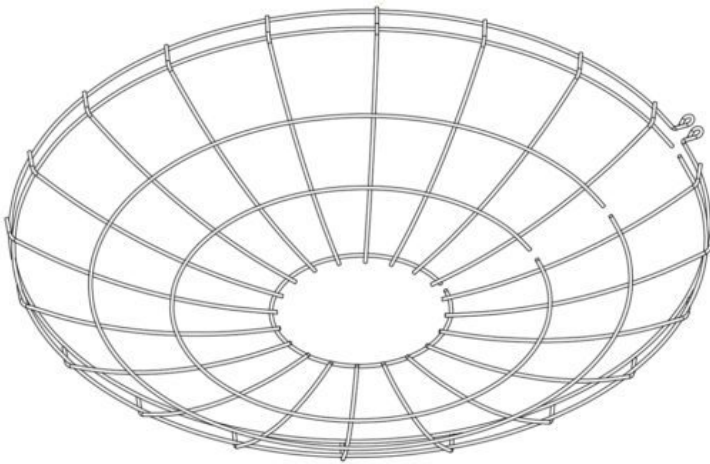
EMBU 296w Wide Beam Clear Flat Glass Lens



EMBU 296w Wide Beam Drop Lens



EMBU 296w Wide Beam Conical Lens



Wire Guard

