



OTAM 120 | 240 | 320

OTAM 120w 3-ft Linear LED High Bay is a low profile high bay with wide optical distribution that replaces HID lighting systems from 250 to 1000 watts. Motion sensor and emergency battery backup available for an additional charge. Applications include commercial indoor projects such as indoor arenas, warehouses, schools, and more. Suitable for 10 to 45 foot mounting heights based on light level and uniformity requirements.

Lens:

This linear LED high bay is built using LEDs that have polycarbonate lenses and are potted with high temperature silicone epoxy.

High CRI:

The OTAM 120w linear LED high bay has a CRI of 80+, which allows for exceptional visibility and renders colors true-to-life.

Value:

The OTAK 120w 3-ft linear LED high bay boasts a whopping 167 lumens per dollar.



240w Model



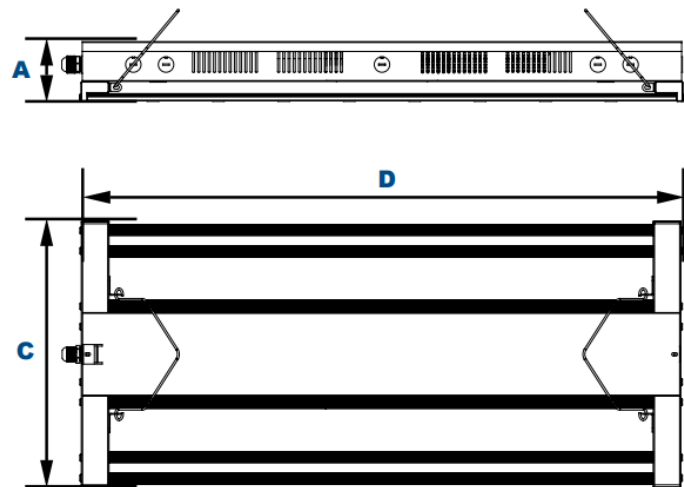
**320w Model Shown with
Emergency Battery Backup**

Specifications:

120 emits 16,686 lumens
 240 emits 33,372 lumens
 320 emits 44,485 lumens

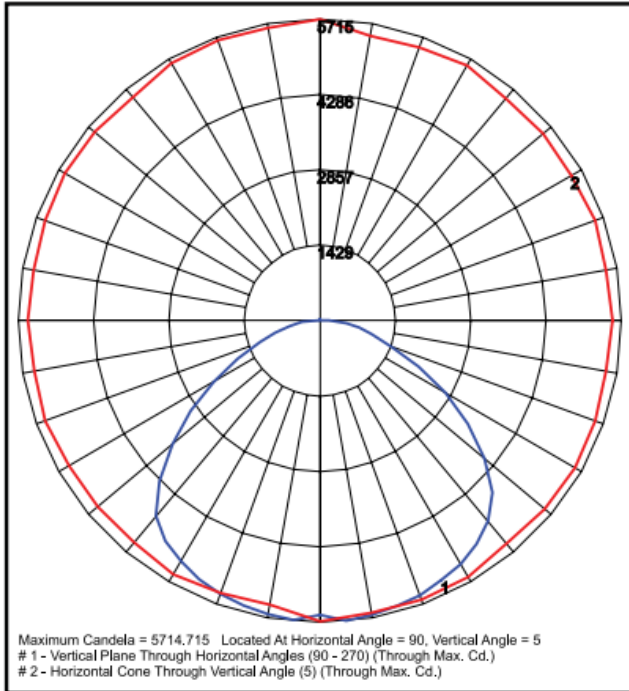
- 120w LED
- 71,000 hr L70 rated life
- CSA: Listed for dry locations
- ANSI/UL 1598, 8750
- IP54 Rated
- Low profile design
- 0-10v dimming
- Internal surge protection
- Mount with included V-hangers.
Includes a 3' 3-wire cord with leads
- 36.25 x 12.25 x 3.5 inches

Dimensions:



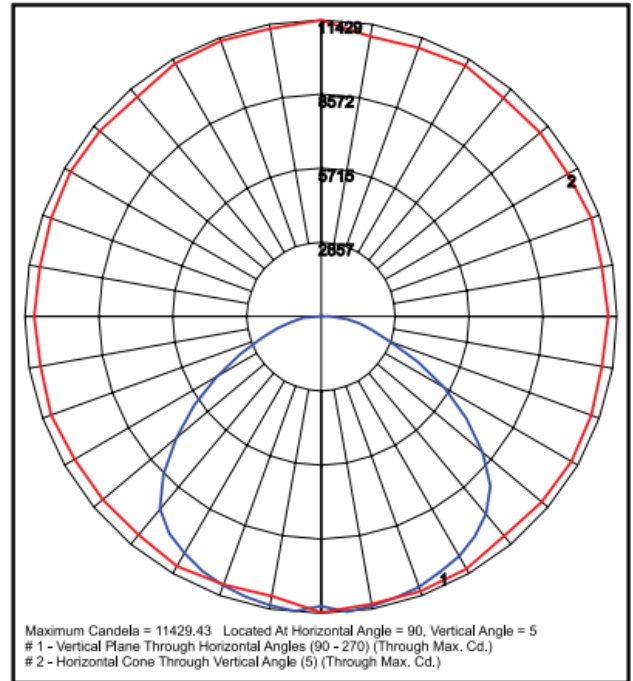
Dimensions	
Height (A)	3½" (413mm)
Length (D)	36¼" (922mm)
Widths (C)	
120w	12¼" (313mm)
240w	16" (408mm)
320w	16" (408mm)

120



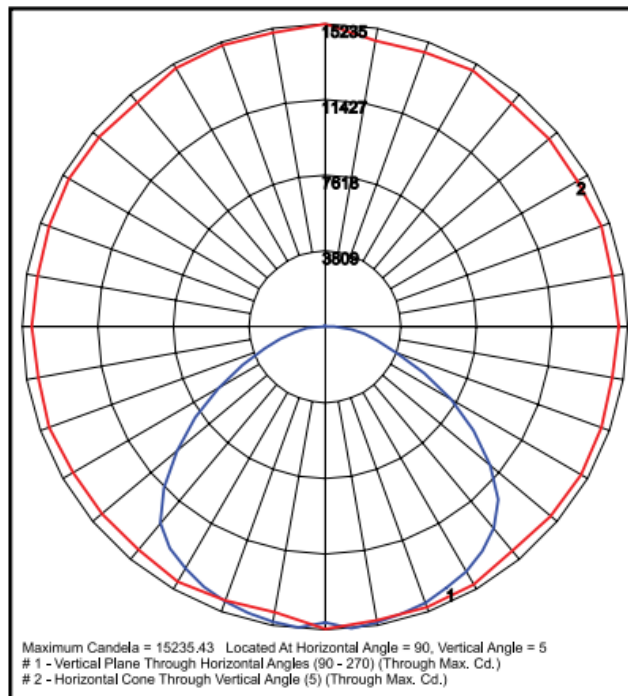
HBL312X10U5K

240



HBL324X10U5K

320



HBL332X10U5K