



## EverLast® U.S. Made Aluminum High Bay (Patent Pending)

- **Lamp Life Rating:** 100,000 hours
- **Lumen Maintenance:** 70% over 100,000 hours
- **Light Output:** 5000K, 82-85 CRI
- **IP Rating:** IP43
- **Voltage:** 120-277 Standard and 480 volt optional\*
- **Vibration & Shock Resistance:** Excellent
- **Applications:** Showrooms, factories, supermarkets, gymnasiums, warehouses
- **Warranty:** 10 year warranty (see terms and conditions)
- **Ballast Type:** Electronic Ballast with high power factor

### Lamp Specifications

Wattage	Lumens	L/W Ratio	CRI	CCT (KELVIN)	Rated Life
EHBUS-AC-150W	12,600	84	82-85	5000	100,000 hours
EHBUS-AC-200W	16,800	84	82-85	5000	100,000 hours
EHBUS-AC-250W	21,00	84	86-90	5000	100,000 hours

### Ballast Specifications

System Wattage	Input Voltage	Input Current	Input Freq.	Power Factor	Ambient Temp	THD
165	120-277V/480V*	1.35-0.61A/0.35A	50/60Hz	>0.95	-20 to 130 F°	<10%
215	120-277V/480V*	1.77-0.80A/0.45A	50/60Hz	>0.95	-20 to 130 F°	<10%
265	120-277V/480V*	2.21-1.00A/0.56A	50/60Hz	>0.95	-20 to 130 F°	<10%

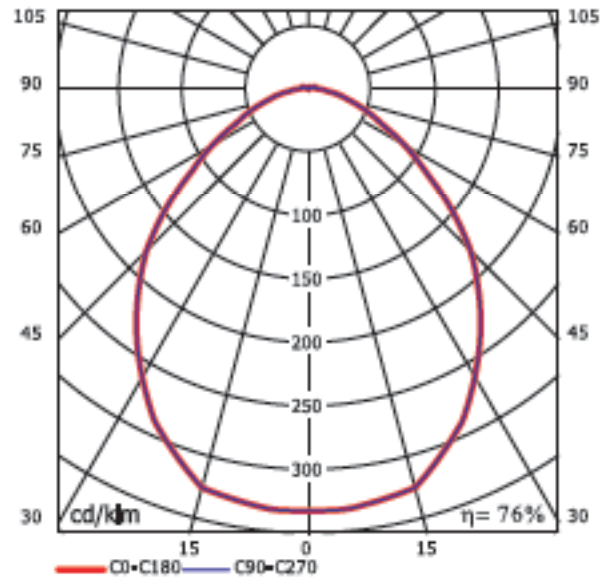
### EverLast® U.S. Made Aluminum High Bay Specifications

- "Made in the USA" 22 inch A1100-0 reflector with smooth Bright Dip Clear inner surface
- "Made in the USA" UV stabilized premium flat acrylic lens with <2% Haze
- Die cast aluminum ballast casing with corrosion-resistant white powder coat finish
- Simple latching hook or pendant mounting system
- Electronic ballast with high power factor, flicker free instant re-strike
- Excellent vibration & shock resistance

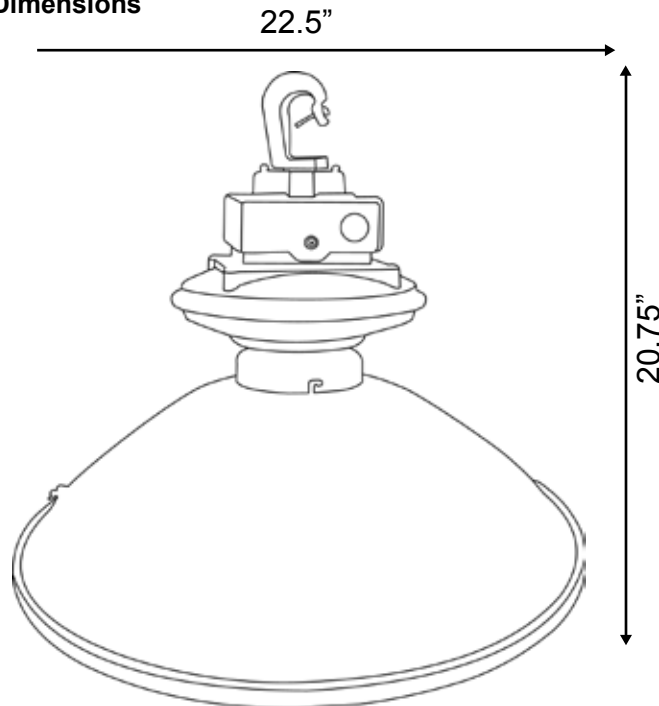
Legal Notice: Full Spectrum Solutions owns proprietary rights in the EverLast® fixtures in the form of pending patent applications in the US and PCT applications for International protection. One or more features of this system may be protected by one or more patent applications. Patent questions can be addressed in writing to the Law offices of: Lowe, Hauptman, Ham & Berner, LLP located at Suite 300, 1700 Diagonal Road, Alexandria, Virginia 22314 -- Patent Attorneys.

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## Photometric Data



## Dimensions



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