



Huron Aluminum High Bay

Description

- Series: EHBUS-ACIP65
- Lamp Life Rating: 100,000 hours
- Lumen Maintenance: 70% over 100,000 hours
- Light Output: 5000K, 82-90 CRI
- IP Rating: IP65
- Applications: Warehouses, factories, retail showrooms, gymnasiums, supermarkets, exhibition halls, outdoor, food and high dust areas.
- Warranty: 10 Year Limited

Specifications and Patented Features

- 22 inch A3002-0 reflector with smooth Bright Dip Clear inner surface
- EverFlex impact resistant lens
- IP65 die cast aluminum ballast casing with corrosion-resistant white powder coat finish
- Pendant mounting system
- Electronic ballast with high power factor, flicker free instant re-strike
- Excellent vibration & shock resistance

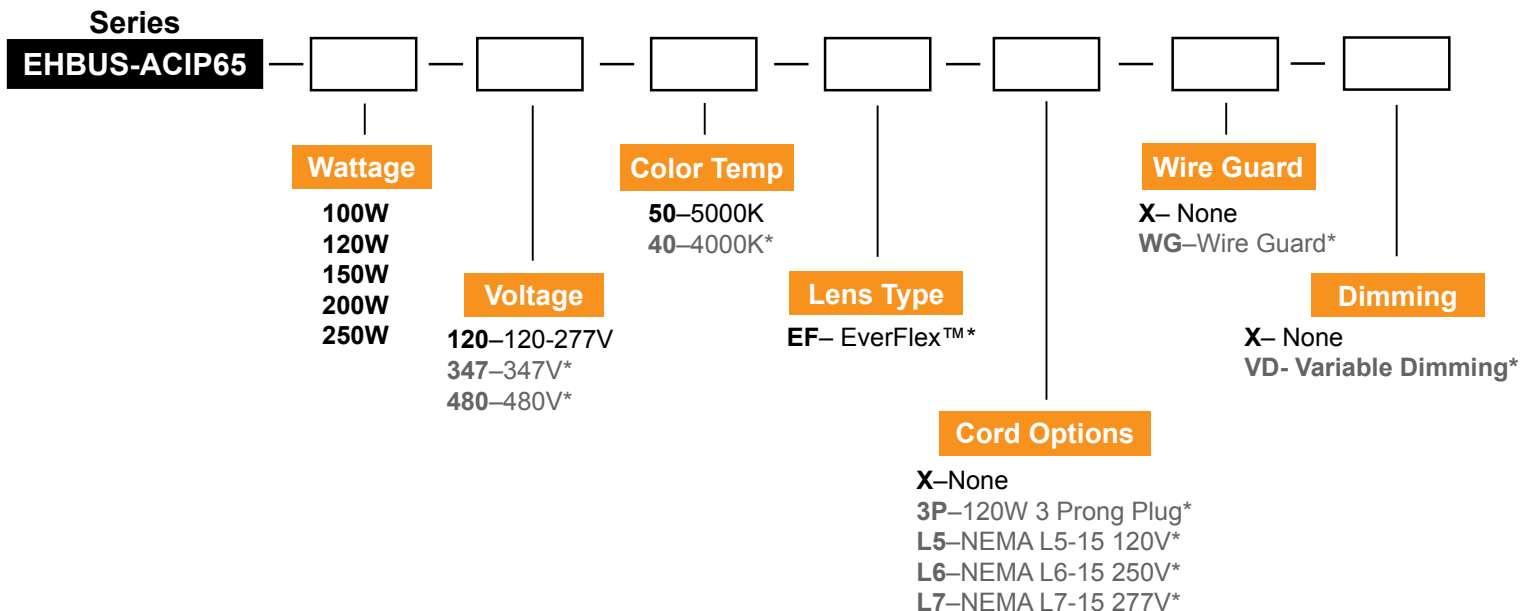


Manufactured in U.S.A.
Per Buy American Act 41U.S.C.

*Protected by U.S. Patent No. D659,897

OptiFlec™ Septum Enhancement combined with EverLast® Reflexors outperforms all other induction systems by 27%

Ordering Information



Bold = Standard

Grey * = Upgrade options available upon request

Example: **EHBUS-ACIP65-150-120-50-EF-3P-X-VD**

*Legal Notice: Full Spectrum Solutions owns proprietary rights in the EverLast® Series of fixtures in the form of pending patent applications in the US and PCT applications for International protection.

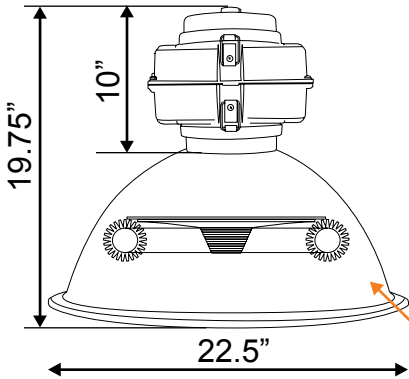
Call Toll Free: 888-383-7578

www.everlastlight.com

© 2013 EverLast® Lighting, LLC. All Rights Reserved. Published by EverLast® Lighting, LLC, 2021 Wellworth Avenue, Jackson, Michigan 49203.
Reproduction in part or whole of this document in any commercial uses including publication, broadcasting or redistribution in any medium without the prior written permission of the publisher is prohibited.



Exclusive Features



Patented OptiFlec™ Septum Enhancement captures wasted up-light directing it towards the system as well as increasing down light at work plane

EverLast® Anodized Aluminum Reflector, domestic lighting grade A3002-0 spun aluminum with bright dip clear finish for increased reflectivity.

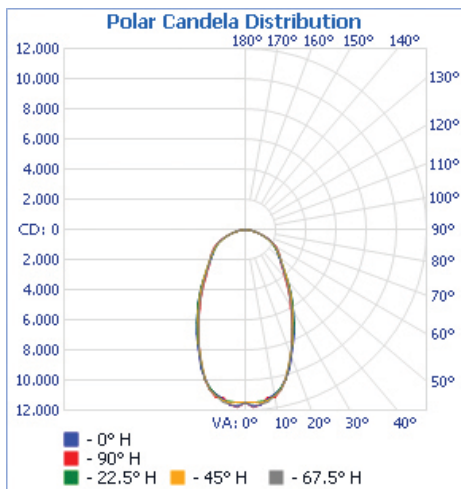


*Patent No. D659,897

Photometric Data

Specifications

250W



Lamp Specifications

Wattage	Lumens	L/W Ratio	CRI	CCT (KELVIN)	Rated Life
100W	8,400	84	82-85	5000	100,000 hours
120W	10,100	84	82-85	5000	100,000 hours
150W	12,600	84	82-85	5000	100,000 hours
200W	16,800	84	82-85	5000	100,000 hours
250W	21,000	84	82-85	5000	100,000 hours

Ballast Specifications

System Wattage	Input Voltage	Input Current	Input Freq.	Power Factor	Ambient Temp	THD
111W	120-277V/480V*	0.69-0.30A / 0.17A	50/60Hz	>0.95	-40 to 130 F°	<10%
134W	120-277V/480V*	0.79-0.34A / 0.20A	50/60Hz	>0.95	-40 to 130 F°	<10%
165W	120-277V/480V*	0.98-0.43A / 0.25A	50/60Hz	>0.95	-40 to 130 F°	<10%
215W	120-277V/480V*	1.18-0.51A / 0.30A	50/60Hz	>0.95	-40 to 130 F°	<10%
265W	120-277V/480V*	2.21-1.00A / 0.56A	50/60Hz	>0.95	-40 to 130 F°	<10%

Application Image



Call Toll Free: 888-383-7578

www.everlastlight.com

© 2013 EverLast® Lighting, LLC. All Rights Reserved. Published by EverLast® Lighting, LLC, 2021 Wellworth Avenue, Jackson, Michigan 49203. Reproduction in part or whole of this document in any commercial uses including publication, broadcasting or redistribution in any medium without the prior written permission of the publisher is prohibited.