

Date

Project

Part #



Applications

- Retail
- Warehousing
- Manufacturing

Features

- 27,537 Lumens, 136W, 201 L/W @ 80 CRI
 - 125W, 150W also available
- Key Optical Distribution Features:
 - Low Glare UGR<22
 - 10% Uplight to illuminate ceilings
 - Wide distribution to illuminate high up on vertical surfaces (walls, racks)
- 120-277 VAC
- Seven Year Warranty²
- Ten Year Warranty Optional
- See Website for Installation Guide and IES File

World Wide Certifications [Pending]

- UL, DLC Premium, CE, BSMI, NOM
- UL wet listed
- See regional section for applicable certification

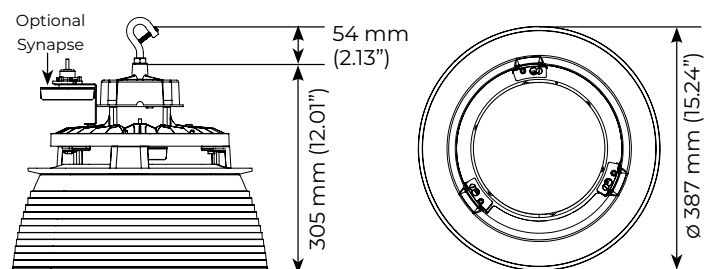


Control Options

- Wireless:
 - Synapse
- Local Fixture Control:
 - 0-10V control
- Dims to 10% then to off

Mechanical & Accessories

- 7.93 lbs / 3.60 kg
- Included Hardware:
 - Safety Harness, 1.5 m / 4.9 ft
 - Jack Chain + 2 x Carabiner, 2.0 m / 6.6 ft



Lumen Maintenance

Hours					
0	30,000	45,000	60,000	100,000	>108,000
100%	95%	93%	90%	84%	70%

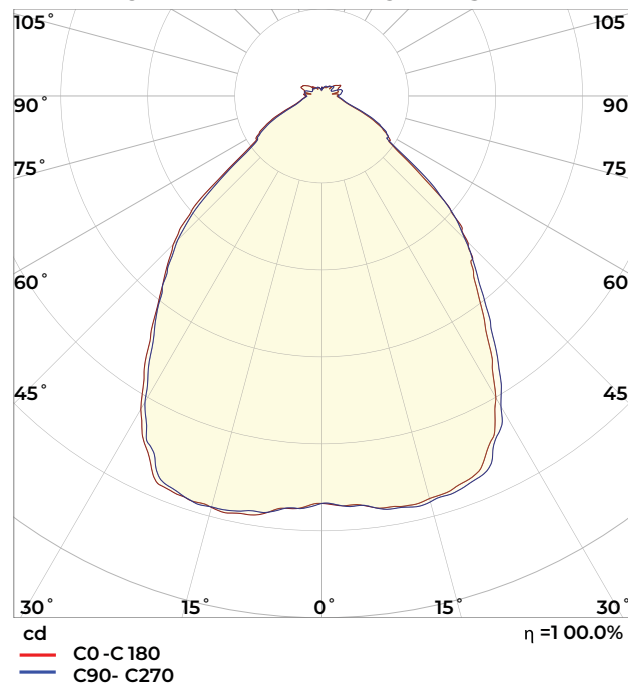
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Photometry

- Patented Optic provides:
 - Low Glare UGR<22
 - 10% Uplight batwing to illuminate ceilings uniformly
 - Distribution tailored to illuminate high up on vertical walls and rack surfaces
- Lumens (with Reflector & Uplight)

CRI	Power	Lumens @ CCT				
		2700K	3000K	3500K	4000K	5000K
80	125W	-	-	-	25,191	25,191
80	136W	-	-	-	27,537	27,537
80	150W	-	-	-	29,592	29,592

- Polar light distribution diagram @ 200W



Electrical

- VS: 120-277 VAC, 50-60Hz
- <1% Flicker
- PF > 0.9, THD<20%
- Surge: 6 kV (L-N), 6kV (L-G, N-G)
- 1.8 m / 6.0 ft Power Cable

	Amps @ Line Voltage (VAC)			
	VS			
	120V	220V	240V	277V
125W	1.04A	0.57A	0.52A	0.45A
136W	1.13A	0.62A	0.57A	0.49A
150W	1.25A	0.68A	0.63A	0.54A

- Unless otherwise specified, all values are typical at 25°C 277VAC ± 10% tolerance
- See limited warranty for details
- Specifications subject to change without notice
- Not intended for use in environments containing airborne corrosive agents such as chemicals, solvents, or cutting fluids

