



Industrial & Parking Garage

Marc Meyer

A topographic map of the West Coast of the United States, showing the coastline and inland terrain in shades of brown and tan. The map is positioned on the right side of the slide, partially overlapping the teal background.

**LSI WEST
COAST
SUMMIT
2023**



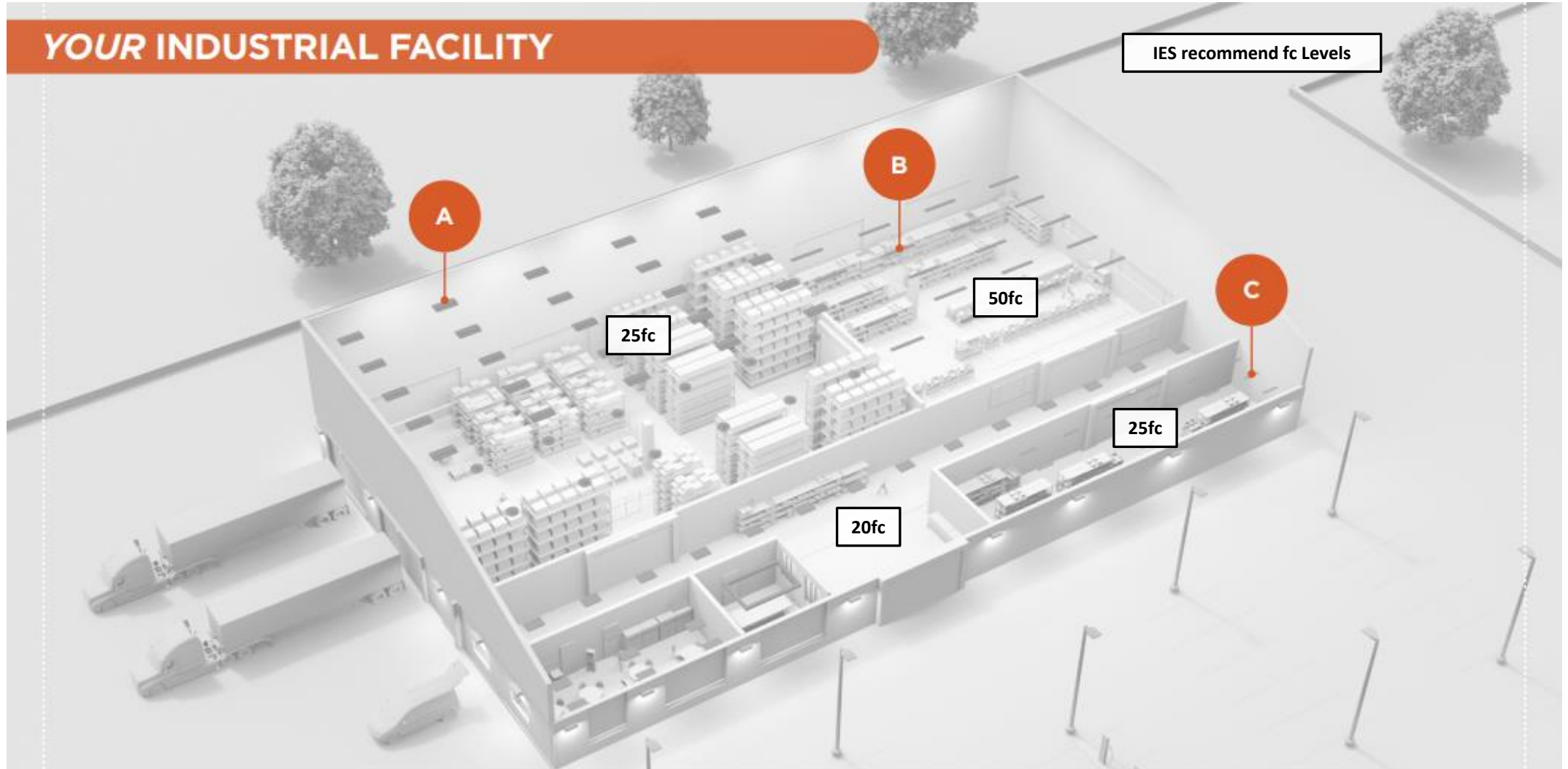
**LSI WEST
COAST
SUMMIT
2023**

Industrial Lighting



YOUR INDUSTRIAL FACILITY

IES recommend fc Levels



A HIGH BAY

No two facilities are alike. That's why we offer a robust line of linear and round high bay fixtures. With up to 100,000 lumens, available battery backup, numerous control and sensor options, there's a high bay fixture for every application.

B STRIP LIGHTING

Strip lighting provides a flexible, cost effective solution for just about any space, due to its compact design. Available in different lengths, with multiple lumen packages, color temperatures, and mounting options, our lineup of strip lights bring uncompromising utility.

C ENCLOSED AND GASKETED

For harsh environments and speciality applications such as cold storage, our vaportite fixtures get the job done reliably with minimal maintenance. Available in various form factors and with different lens colors and other options, our lineup can meet any challenge.



High Bay Position Guide

Linear & Round High Bay Fixtures for EVERY Application

- Energy efficient, easy contractor-friendly lighting solutions
- Lightweight designs allow for minimal installation effort
- Form factor and lumen packages for every opportunity

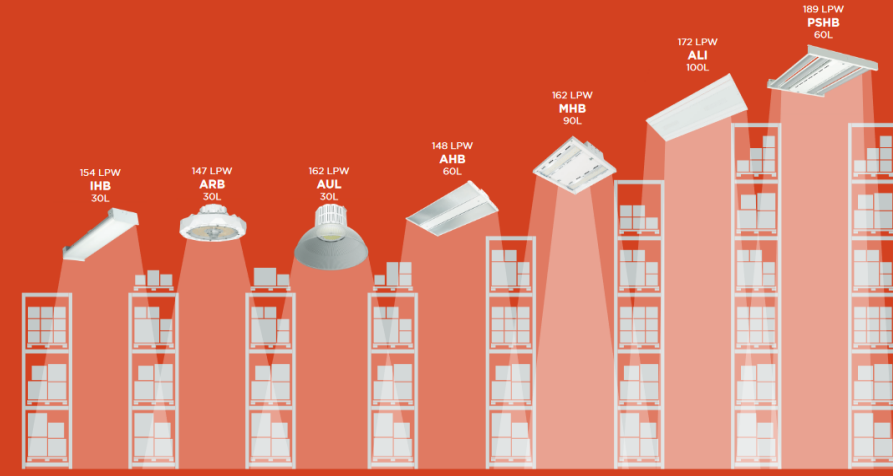
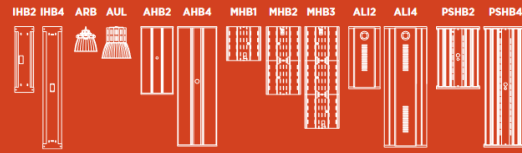


Photo Courtesy: The Wall Group, Solid Beam, The Lumen Output Color Scale



Enclosed and Gasketed Position Guide

Linear Fixtures for Special Applications

- Energy efficient, easy contractor-friendly lighting solutions
- IP65/IP66/IP67 and NSF ratings for specialty applications
- Variety of lens colors and textures available for every application



Strip Lighting Position Guide

LED Industrial Linear Fixtures

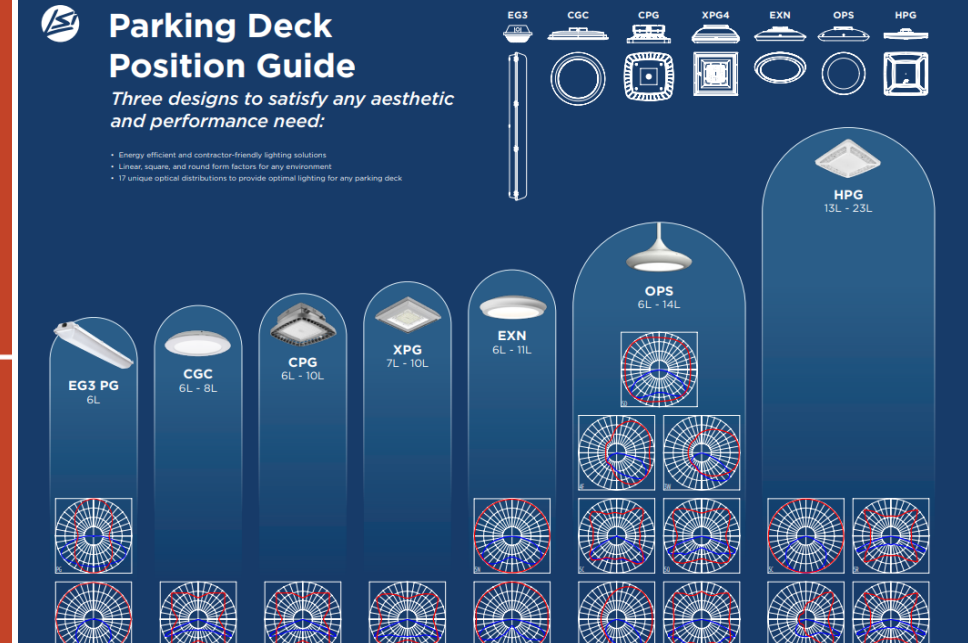
- Energy efficient, easy contractor-friendly lighting solutions



Parking Deck Position Guide

Three designs to satisfy any aesthetic and performance need:

- Energy efficient and contractor-friendly lighting solutions
- Linear, square, and round form factors for any environment
- 17 unique optical distributions to provide optimal lighting for any parking deck



Certification Definitions



Ingress Protection (IP)

IP Rating First Number (Solids)		
Level	Description for Solid Foreign Objects	Symbol
0	No protection	
1	Protected against objects > 50mm (hands)	
2	Protected against objects > 12mm (fingers)	
3	Protected against objects > 2.5mm (tools/wires)	
4	Protected against objects > 1mm (small tools)	
5	Protected against dust, limited ingress	
6	Totally protected against dust	

IP Rating Second Number (Liquids)		
Level	Description for Water & Liquid Exposure	Symbol
0	No protection	
1	Protected against dripping water or condensation	
2	Protected against sprays of water 15° from vertical	
3	Protected against sprays of water 60° from vertical	
4	Protected against water splashing and sprayed from all directions	
5	Protected against low pressure jets of water	
6	Protected against high pressure jets of water	
7	Protected against the effects of temporary submersion	
8	Protected against full submersion	
9	Protected against jets of water at high pressure, high temperature, and from any direction	

Example		
Level	Description	
IP 65	6 = Dust-tight + 5 = Protected against water jets.	

***Note: Wet Location rating is not the same as IP rating**

Certification Definitions



NSF and Impact Rating (IK)

NSF Certifications

NSF Certification	Description of Locations/Use and Commentary	Typical Lighting Applications
Non-Food Zone	Area where direct contact with food products during normal operations would not be expected. Equipment is located outside the normal washdown area. There is a concern that the fixture will add contamination to the protected space or food product (e.g., cleanability—will the finish withstand cleaning, chipping paint, deteriorating paints or finishes, lens impact resistance, lamp breakage, etc.).	Kitchens: Food Storage; Dry process area; Damp process areas—no drip possibility
Splash Zone	Area where direct contact with food products during normal operations would not be expected; however, the fixture may be situated such that liquids used in the processing or cleaning procedures, may splash, spill, or otherwise soil—either intentionally or inadvertently—the surface of the fixture. There then is the potential for dripping or draining onto other surfaces or even the process. Since these fixtures are often used in washdown areas. Wet location listing is not sufficient. Fixtures must be tested to withstand high pressure hose washdown. The concerns of Non-Food Zone also apply.	Wet or damp process areas; high pressure purging and/or decontamination used in the process; Areas using hose washdown
Food Zone	Area where direct contact with food products is normally expected and surfaces from which the food may drip, drain, or splash back onto surfaces normally in contact with food. Equipment other than lighting fixtures typically require this certification (e.g. work tables cutting boards, others direct contact equipment).	Category not typically used for lighting

IK Rating Chart

Level	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Weight (g/kg)	200g	200g	200g	200g	200g	500g	500g	5kg	5kg	5kg
Fall Distance (cm)	7.5cm	10cm	17.5cm	25cm	35cm	10cm	20cm	10cm	20cm	40cm
Energy in Joules (J)	0.15 J	0.20 J	0.35 J	0.50 J	0.70 J	1.00 J	2.00 J	5.00 J	10.00 J	20.00 J
Impact										

Industrial Overview



High Bay Position Guide

Linear & Round High Bay Fixtures for EVERY Application

- Energy efficient, easy contractor-friendly lighting solutions
- Lightweight designs allow for minimal installation effort
- Form factor and lumen packages for every opportunity

IHB2 IHB4 ARB AUL AHB2 AHB4 MHB1 MHB2 MHB3 ALI2 ALI4 PSHB2 PSHB4

154 LPW IHB 30L
 147 LPW ARB 30L
 162 LPW AUL 30L
 148 LPW AHB 60L
 162 LPW MHB 90L
 172 LPW ALI 100L
 189 LPW PSHB 60L

Max Lumens Per Watt (LPW) Listed Above. Max Beam Spread Listed Below.

Enclosed and Gasketed Position Guide

Linear Fixtures for Special Applications

- Energy efficient, easy contractor-friendly lighting solutions
- IP66/IP67/IP69 and NSF ratings for specialty applications
- Variety of lens colors and textures available for every application

EGW 4' and 8'
 EG3 2', 4' and 8'
 UP TO 30'
 EGA 4'
 UP TO 10'
 UP TO 14'
 NSF

STORAGE STORAGE PARKING GARAGE CAR WASH STORAGE COLD STORAGE CAR WASH

Strip Lighting Position Guide

LED Industrial Linear Fixtures

- Energy efficient, easy contractor-friendly lighting solutions

END VIEW
 AST S SDL

AST 4' and 8'
 UP TO 8,000L
 S 2', 4' and 8'
 UP TO 18,000L
 SDL 2', 4' and 8'
 UP TO 18,000L

INDIVIDUAL INDIVIDUAL OR CONTINUOUS INDIVIDUAL OR CONTINUOUS

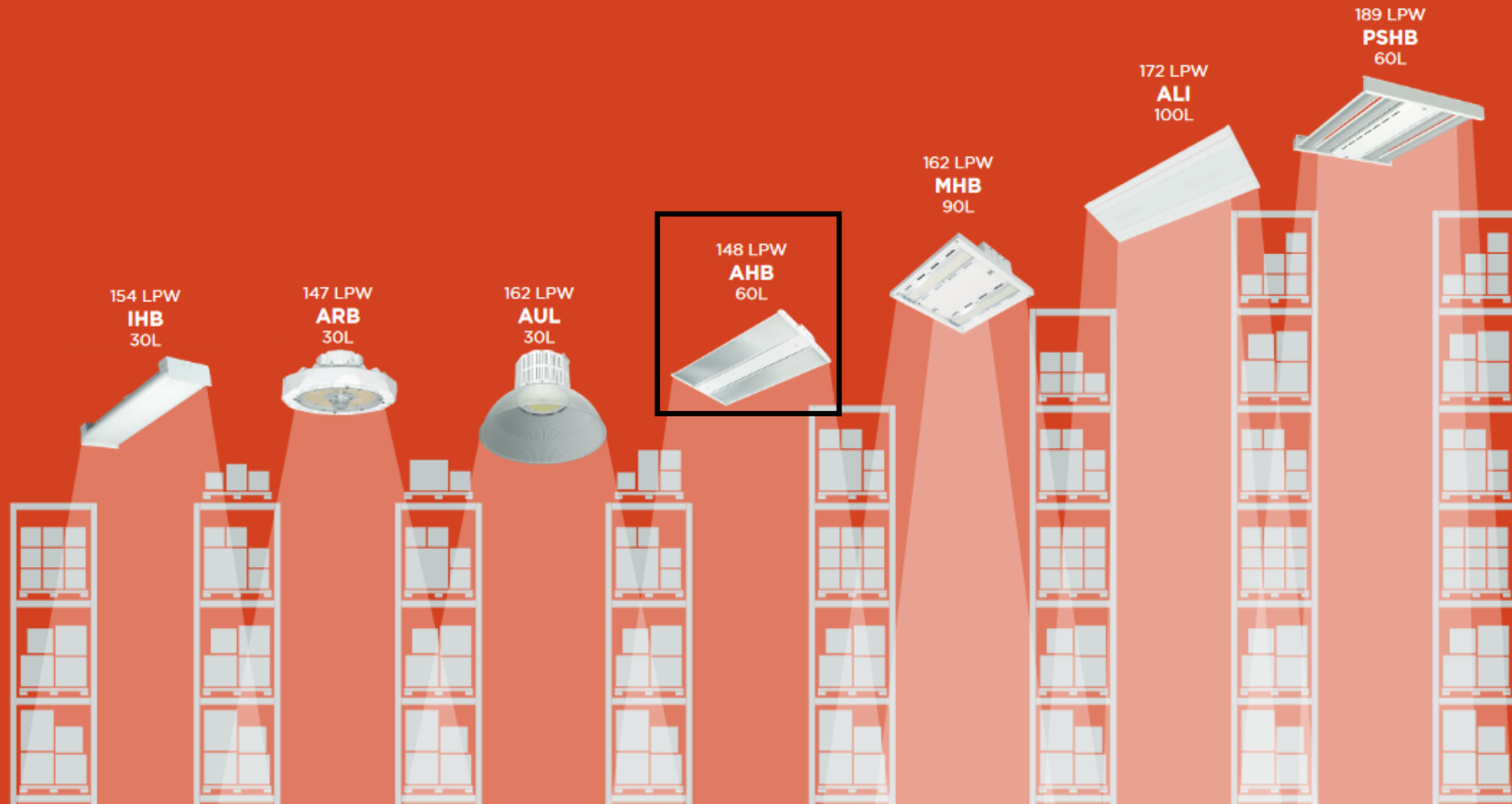
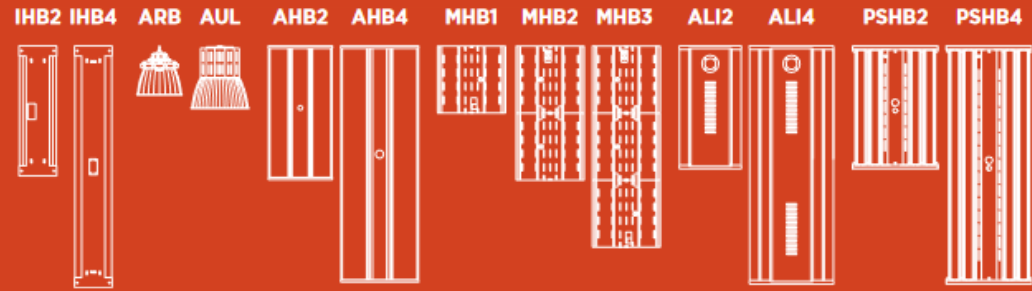
STORAGE INDUSTRIAL AREA SHEP FLOOR STORAGE INDUSTRIAL AREA SHIP FLOOR / AUTO SERVICE AREA STORAGE / HOSPITALITY RETAIL / AUTO SERVICE AREA SHEP FLOOR



High Bay Position Guide

*Linear & Round High Bay
Fixtures for EVERY Application*

- Energy efficient, easy contractor-friendly lighting solutions
- Lightweight designs allow for minimal installation effort
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AHB Fast Facts

OVERVIEW	
Lumen Package (lm)	18,000 - 60,000
CCT	4000K, 5000K
Wattage Range (W)	130 - 440
Efficacy Range (LPW)	125 - 140
Weight lbs (kg)	7.2 - 9 (3.3 - 4.1)

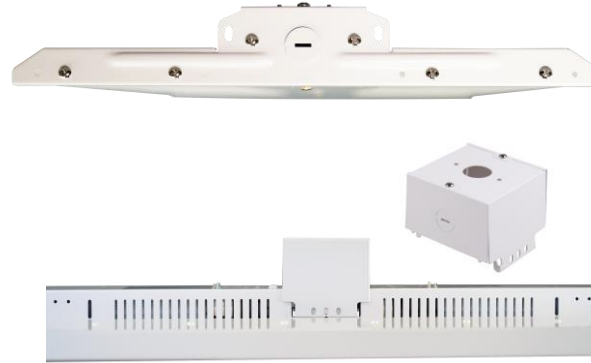


QCR35 receptacle option and QCMS35 sensor accessory



QCMS35 Installed on AHB

2ft Length – Thin Profile



Pendant Mount Box



EM Mounting



2 ft.



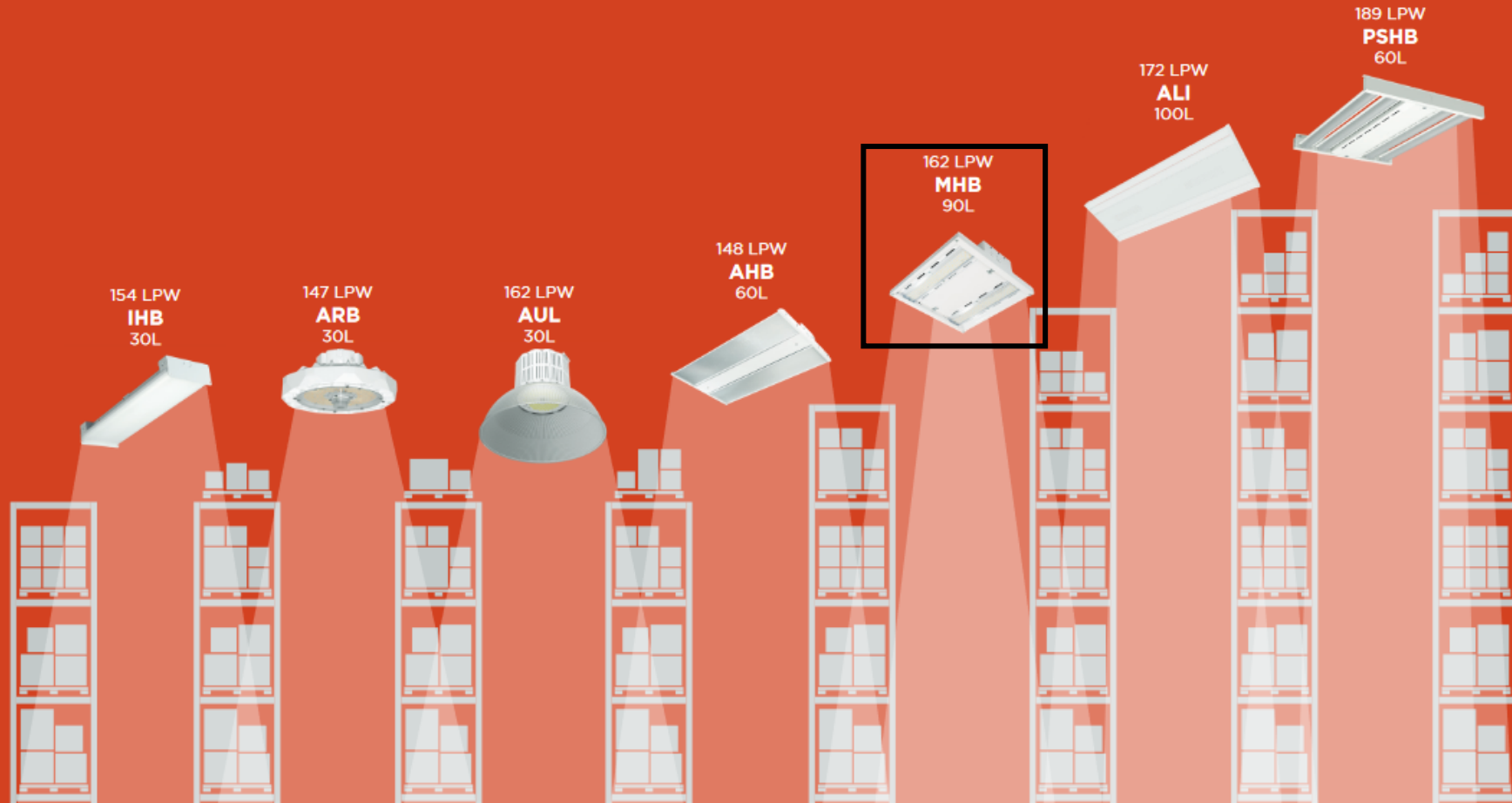
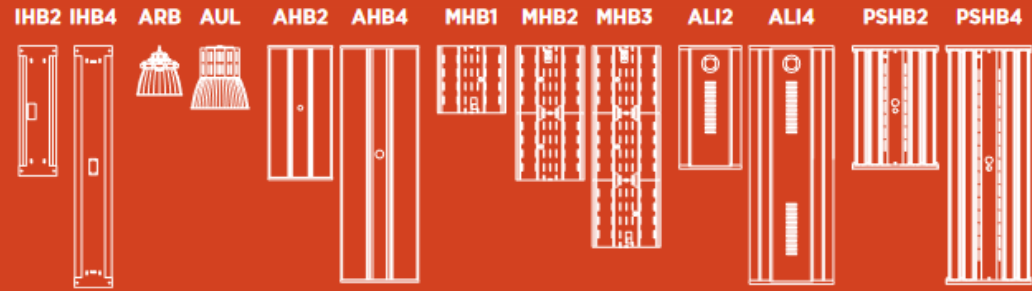
4 ft.



High Bay Position Guide

*Linear & Round High Bay
Fixtures for EVERY Application*

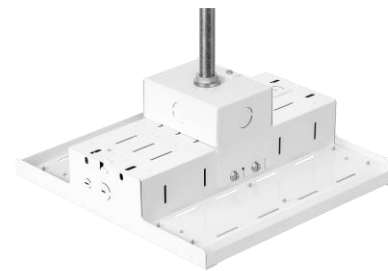
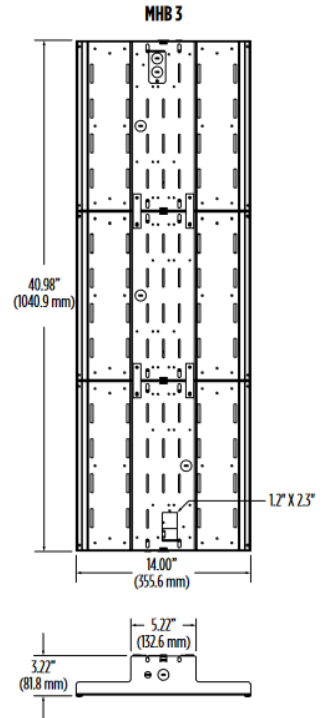
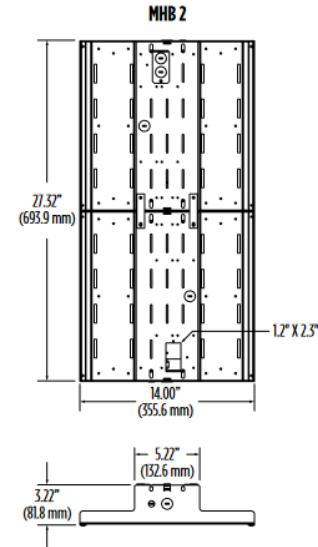
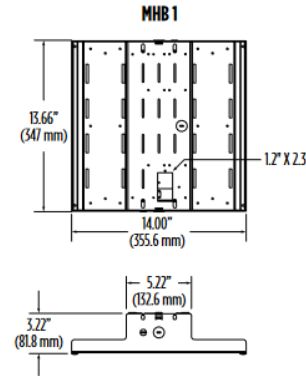
- Energy efficient, easy contractor-friendly lighting solutions
- Lightweight designs allow for minimal installation effort
- Form factor and lumen packages for every opportunity





MHB Fast Facts

OVERVIEW	
Lumen Package (lm)	12,000 - 90,000
Color Temperature (K)	4000K, 5000K
Wattage Range (W)	79 - 560
Efficacy Range (LPW)	146 - 162
Weight lbs (kg)	7.5 - 22.5 (3.3 - 9.9)



Pendant Mount Box



Quick Wire Access Panel

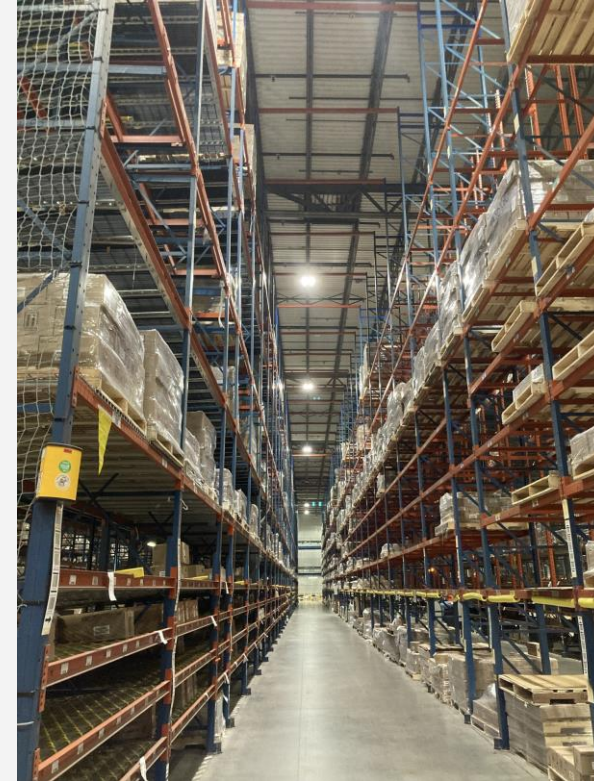
MHB Example



Warehouse new construction (Indianapolis, IN) – August 2021

- (120) MHB 60L 5000K + OMS2 PIR Sensor
- Contractor comment was that installation of MHB was “**25% faster than previous jobs with other high bays**”

MHB Example



L'oreal Streetsboro, OH

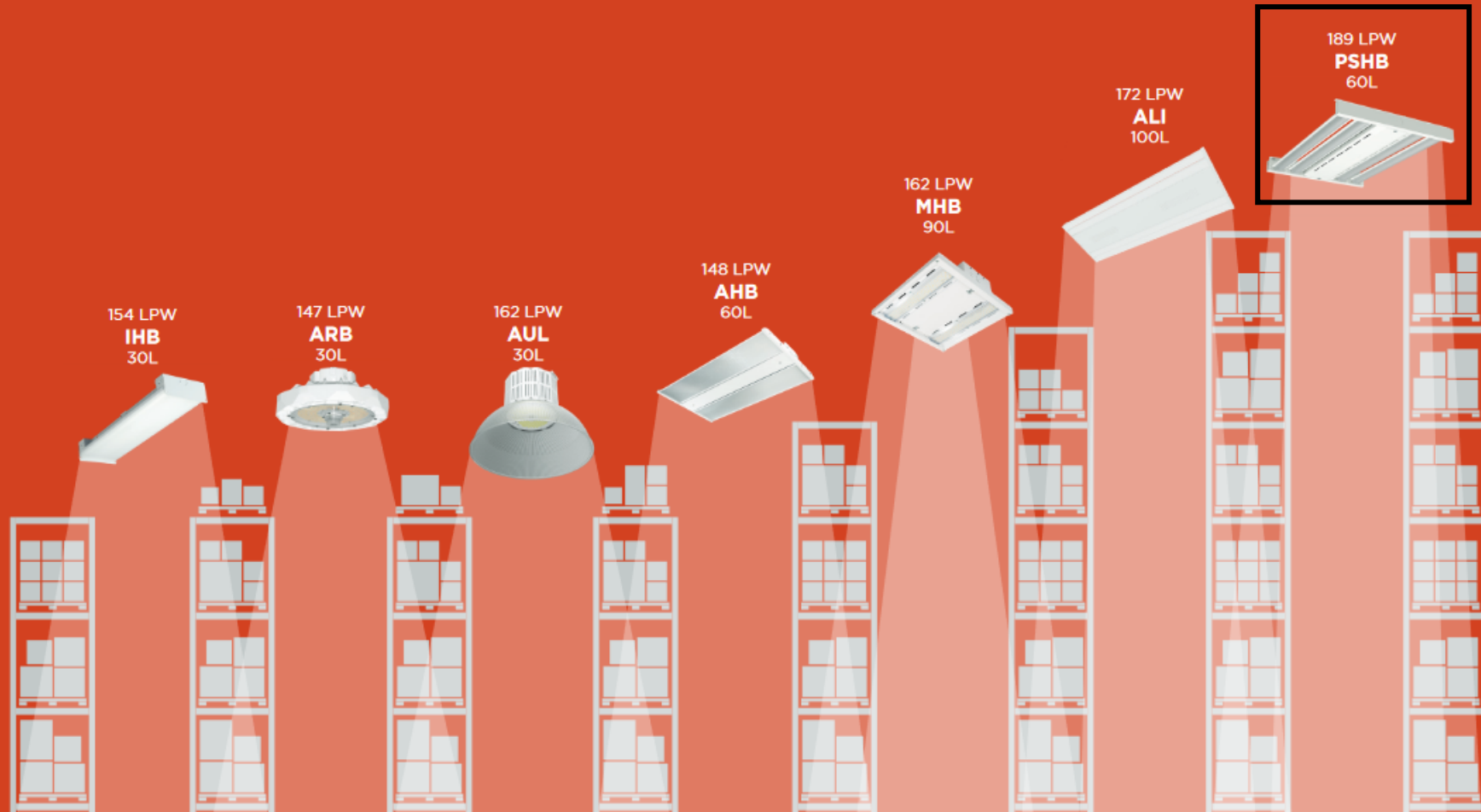
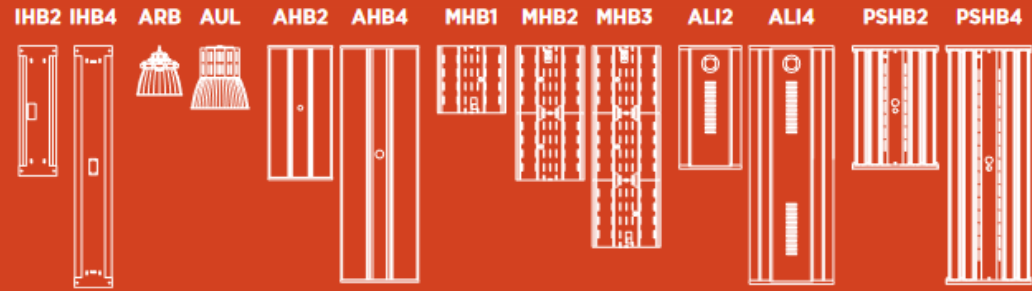
- (353) MHB – mixture of Wide and Narrow distribution
- Fixture count went from 596 (before) to 353 (after)



High Bay Position Guide

*Linear & Round High Bay
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PSHB Fast Facts

OVERVIEW	
Lumen Package (lm)	12,000 - 60,000
Wattage Range (W)	68 - 335
Efficacy Range (LPW)	177 - 189
Weight lbs (kg)	9.6 - 27.8 (4.3 - 12.6)
Control Options	OMSx, IMSBTxL, ALBC(S), ALSC(S)



Key Features

- Up to 189 LPW
- Ambient Temp up to 60C (141F)
- Rotatable Optics (D-3-6-9-l)





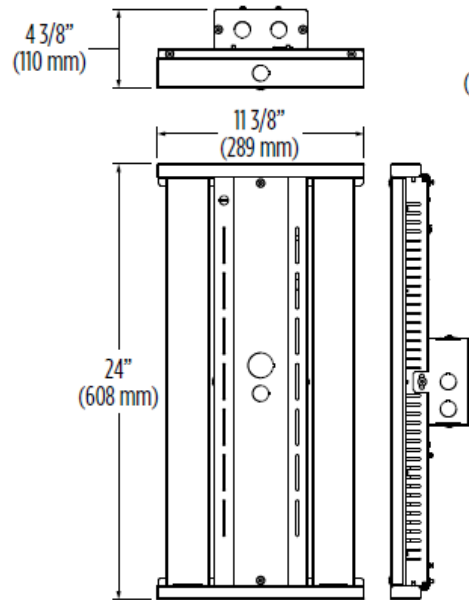
Peak Series High Bay Dimensions By Lumen Package

Lumen Package

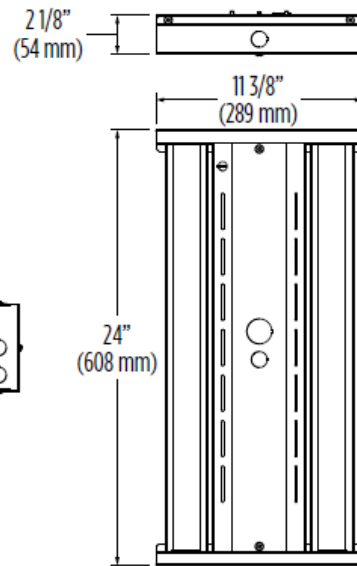
- 12L - 12,000 Lumens (2 row)
- 15L - 15,000 Lumens (2 row)
- 18L - 18,000 Lumens (2 row)
- 24L - 24,000 Lumens (4 row)
- 30L - 30,000 Lumens (4 row)
- 36L - 36,000 Lumens (4 row)
- 48L - 48,000 Lumens¹ (4 row)
- 60L - 60,000 Lumens¹ (4 row)

Custom Lumens packages available, please consult factory. Values are within industry standard tolerances and not DLC listed.

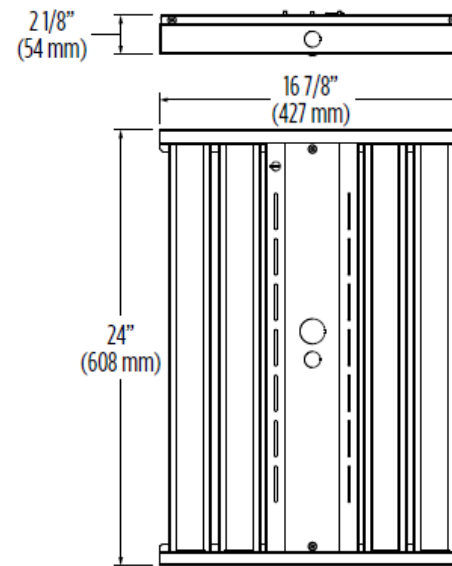
Performance Series High Bay, 2ft, 2 Row
with Pendant Mount J-Box Kit
(PSHB 2 12L-18L PMK)



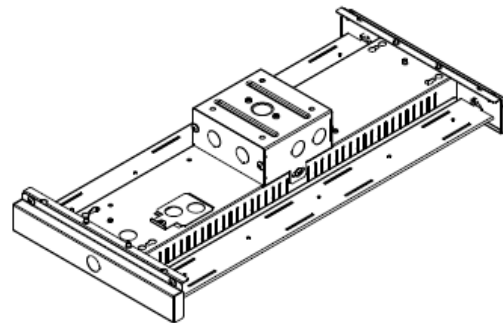
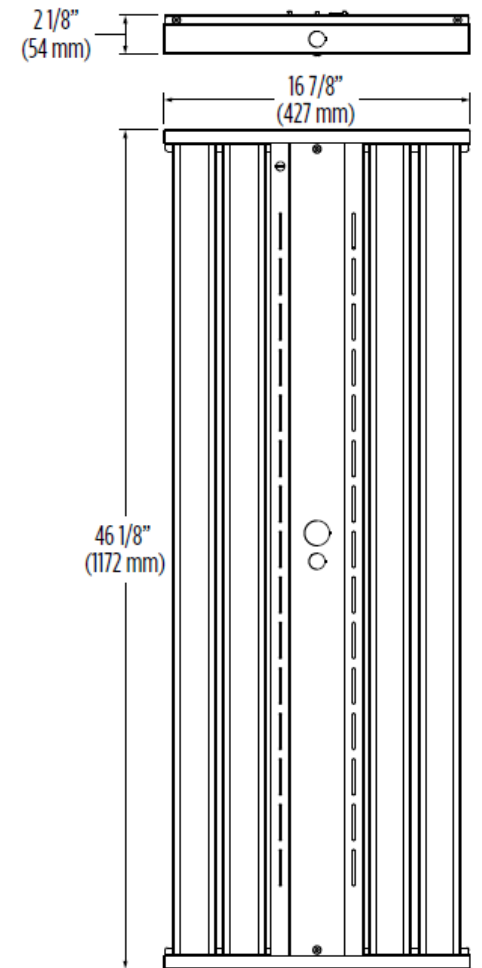
Performance Series High Bay, 2ft, 2 Row
(PSHB 2 12L-18L)



Performance Series High Bay, 2ft, 4 Row
(PSHB 2 24L-36L)



Performance Series High Bay, 4ft, 4 Row
(PSHB 2 48L-60L)





Peak Series High Bay Optical Presets

Optical Presets

- D** - 0 Degrees - Downlight (Standard)
- 3** - 30 Degrees - Wide³
- 6** - 60 Degrees - Extra Wide³
- 9** - 90 Degrees - Side Light³
- I** - 180 Degrees - Indirect (100% Uplight)²

*Each optic row is rotatable in 30 degree increments.

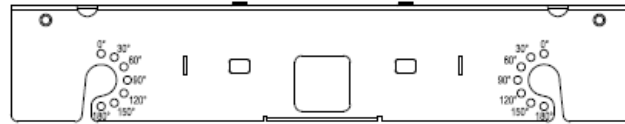
**120, 150 degree presets available as special order. Contact factory for all other customized factory presets

***For 3, 6, or 9 presets, only the outside rows are factory set

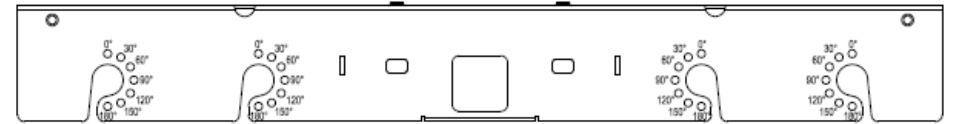
*Less Lens not available for presets > 90 degrees



Performance Series High Bay, 2 Row
(PSHB 12L-18L)

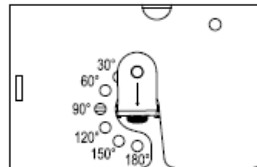


Performance Series High Bay, 4 Row
(PSHB 24L-60L)

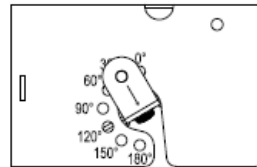


Optical Presets

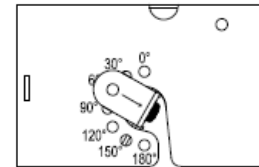
0 Degrees - Downlight (Standard)
(D)



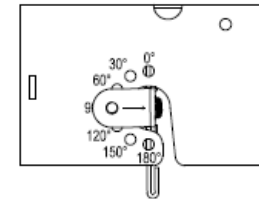
30 Degrees - Wide
(3)



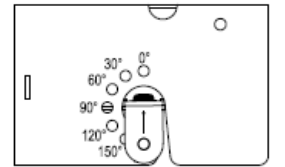
60 Degrees - Extra Wide
(6)



90 Degrees - Side Light
(9)



180 Degrees - Indirect (100% Uplight)
(I)





PSHB – Rotatable Optics

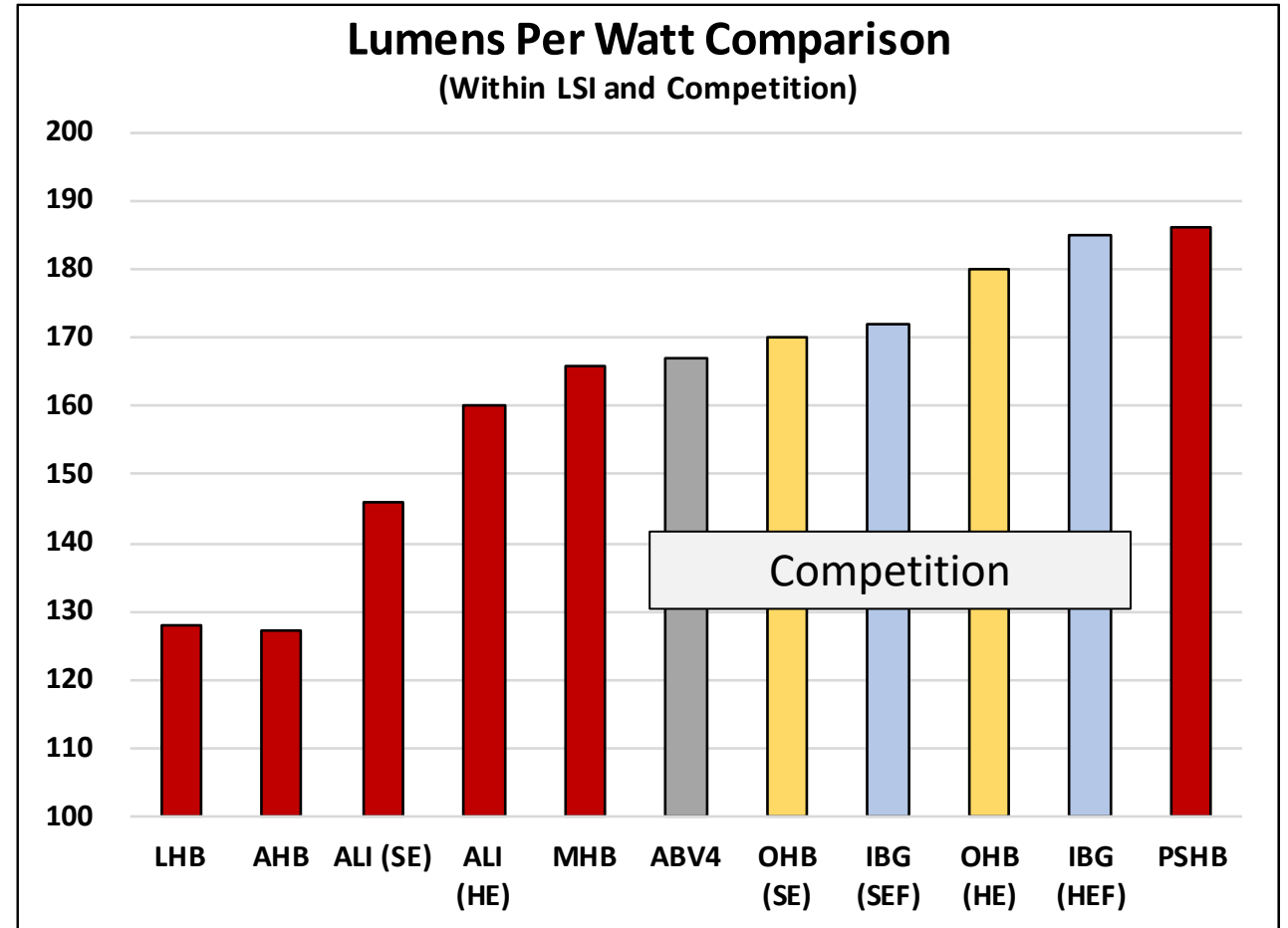




Peak Series High Bay Performance Comparison

30L 5000K No Lens (where applicable)

	Unit	Lumens	Wattage	LPW
LSI	LHB	27,236	213	128
	AHB	27,364	215	127
	MHB	30,370	183	166
	ALI (SE)	29,913	204	146
	ALI (HE)	29,942	187	160
	PSHB	30,774	165	186
Acuity	IBG (SEF)	31,252	182	172
	IBG (HEF)	31,707	172	185
Cooper	OHB (SE)	30,733	180	170
	OHB (HE)	30,331	168	180
GE	ABV4	26,680	160	167

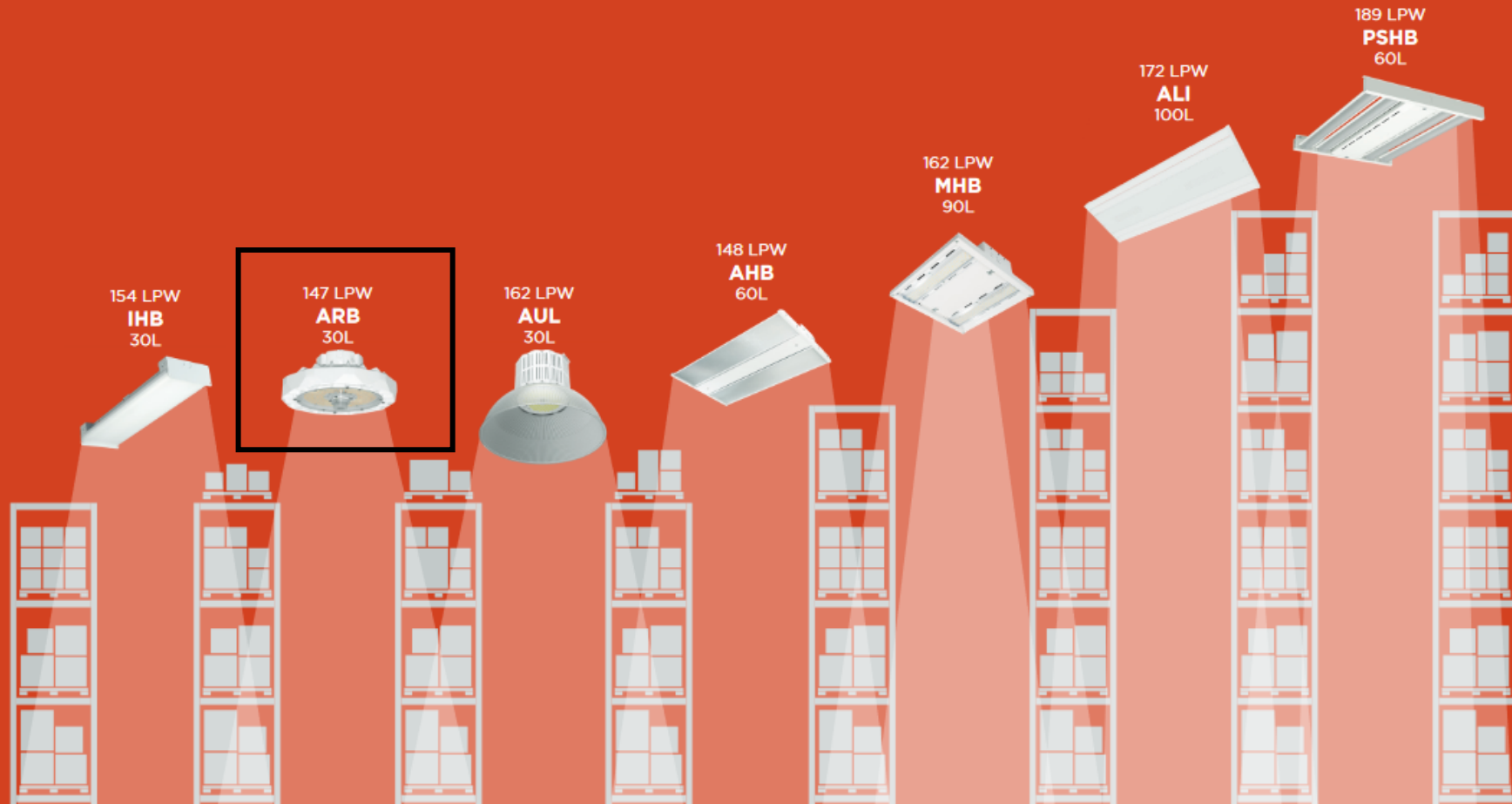
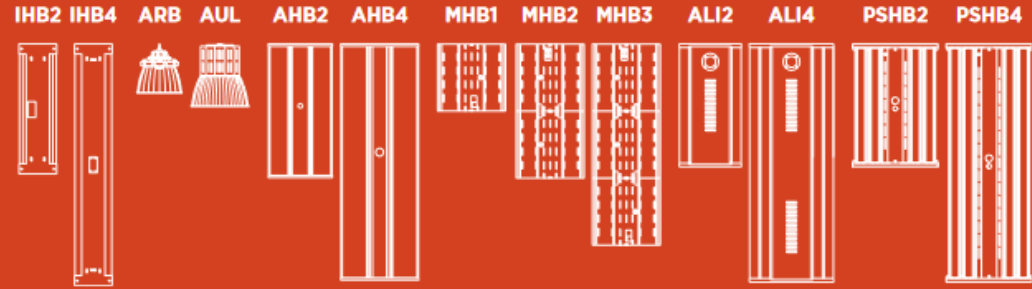




High Bay Position Guide

*Linear & Round High Bay
Fixtures for EVERY Application*

- Energy efficient, easy contractor-friendly lighting solutions
- Lightweight designs allow for minimal installation effort
- Form factor and lumen packages for every opportunity





ARB Fast Facts

OVERVIEW	
Lumen Package (lm)	18,000 - 30,000
CCT (K)	4000K, 5000K
Wattage Range (W)	135 - 240
Efficacy Range (LPW)	134 - 147
Weight lbs (kg)	8 (3.6)



**Advantage Round High Bay
Black Unit with Hook
(ARB BLK)**
Pictured with standard mounting hook



**Advantage Round High Bay
White Unit with Loop
(ARB WHT ARB-LP)**
Pictured with optional mounting loop



ARB



ACCESSORY ORDERING INFORMATION

Part Number	Order Number	Description
787805	PMK BLK	Pendant Mount Adapter (Black)
787804	PMK WHT	Pendant Mount Adapter (White)
101170	SCK	Safety Chain Kit
709938C	R16AC	16" Clear Acrylic Refractor ⁵
738701	R16AD	16" Diffuse Acrylic Refractor ⁵
738702	R16AW	16" White Acrylic Refractor ⁵
782280	R16CPA ¹	16" Acrylic Conical Drop Lens & Clamp Band
709942	R16WG ¹	16" Wire guard
782894	ARB-LP ³	Mounting Loop
787787	CMS	Center Mount PIR Sensor



EM Options

- EM30WBLK - 30W EM with black box²
- EM30WWHT - 30W EM with white box²



Lumen Package	LPW	EM Lumen Output
18L	147	4,410
24L	139	4,170
30L	135	4,050

Note: 5000K CCT

ARB Examples



Fruit Cove Recreation Club, Fruit Cove FL - Oct 2022

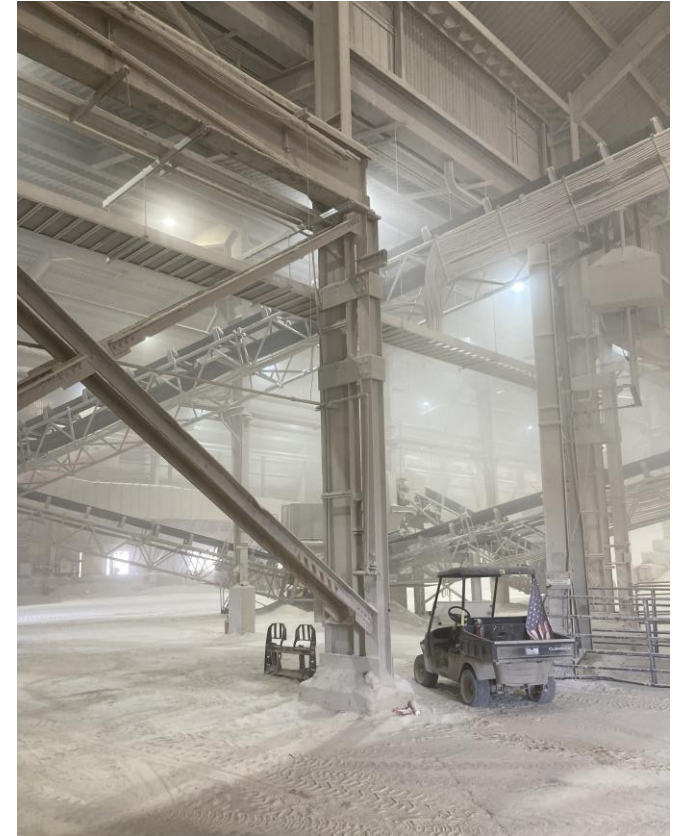
- Covered Pickleball Courts
 - 12 ARB with Acrylic White Refractors

ARB Examples



Capital Sands, West VA – December 2022

- ARB installation – IP65 requirement, high mounting height





Aureus Round High Bay (AUL)



OVERVIEW	
Lumen Package	8,000 - 30,000
Wattage Range	49 - 195
Efficacy Range (LPW)	155 - 162
Weight lbs (kg) - ALI4	8 (3.6)



**Lightweight Design
8 lbs**



16" Refractor



22" Refractor

Keyhole allows Refractors to be installed/exchanged after wiring



Direct, Pendant and Hook Mount options



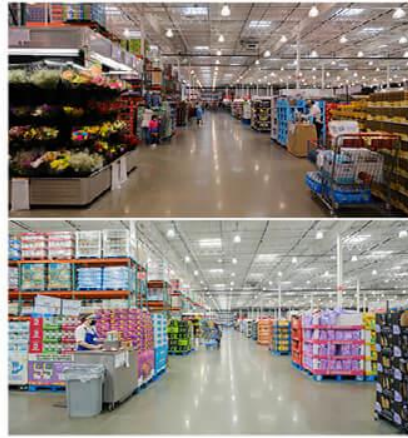
AUL Example

Costco Before and After

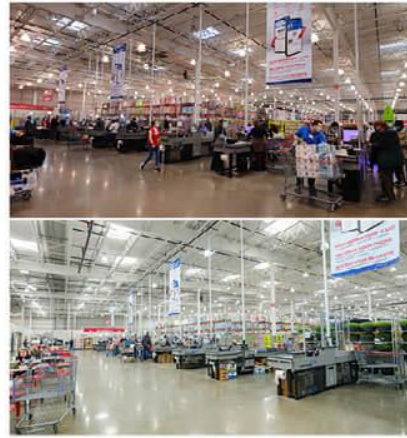
Aisle



Main Aisle 1



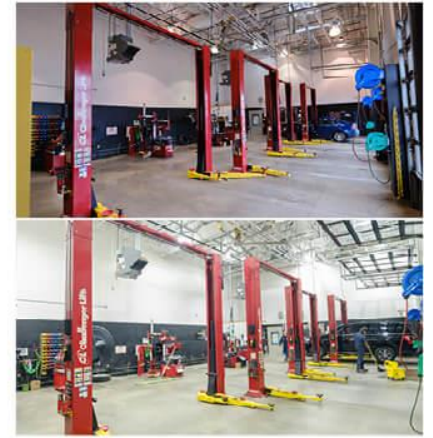
Checkout Lines 2



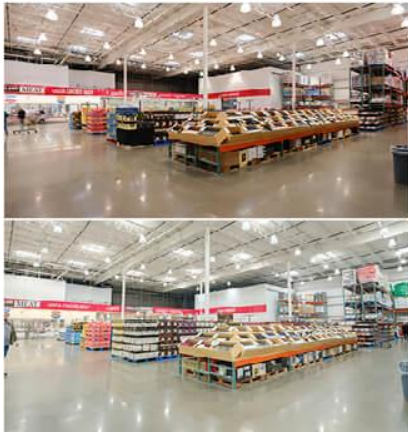
Self Checkout



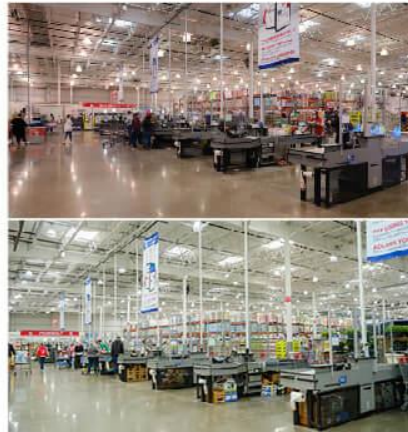
Auto Area



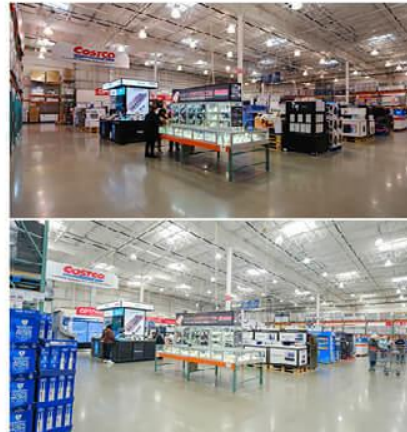
Wine Area



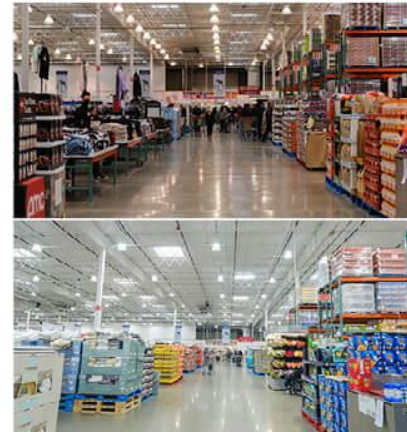
Checkout Lines 1



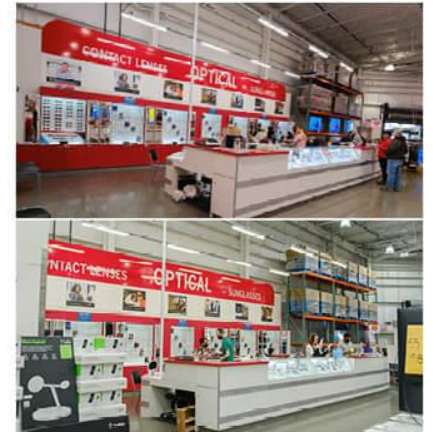
Jewelry



Main Aisle 2

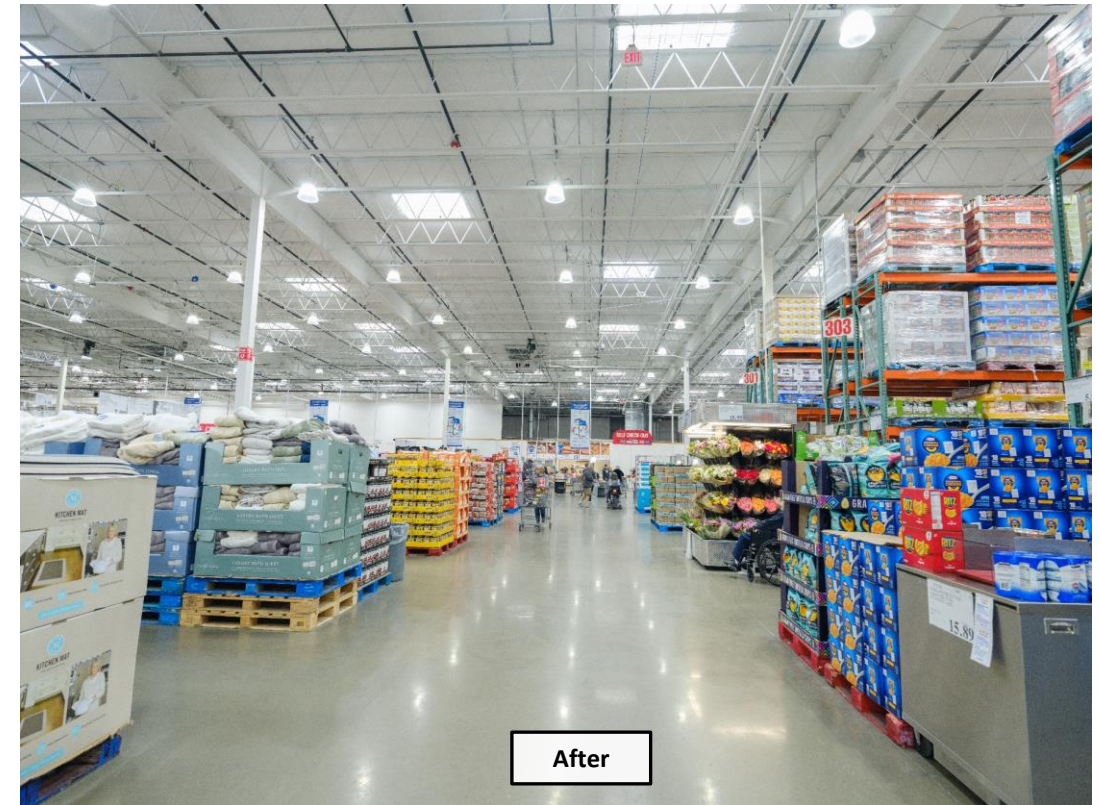
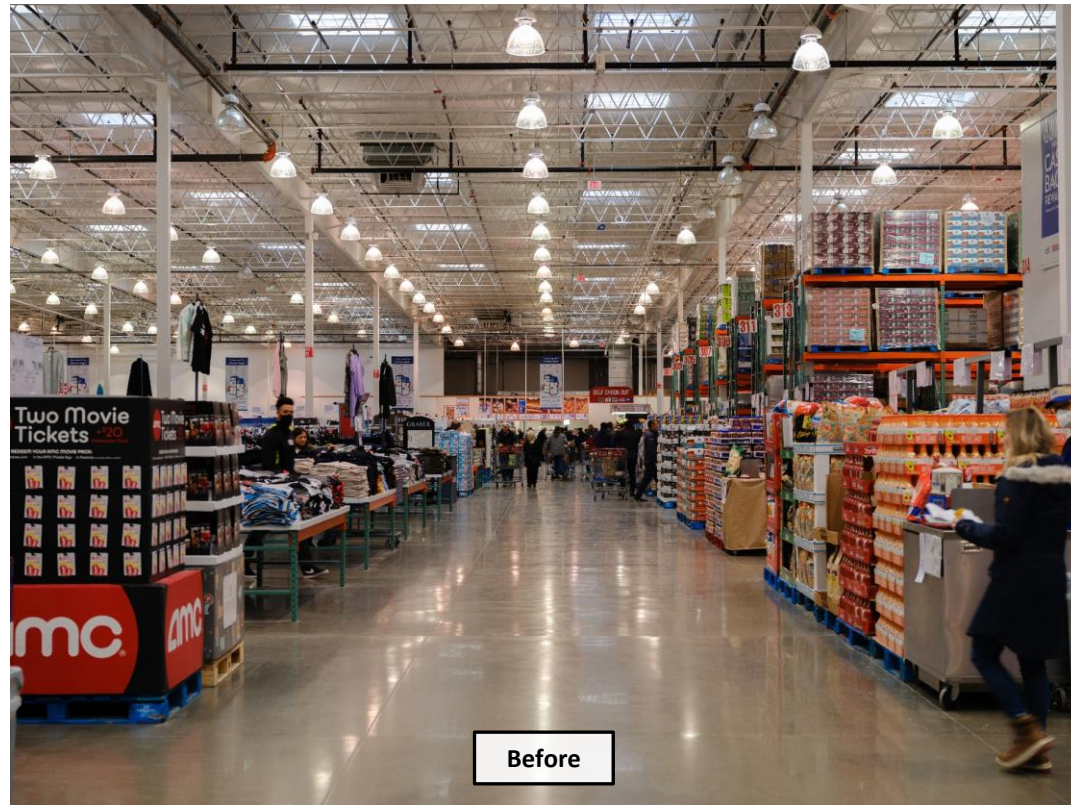


Optical Desk



Before and after photos show light output after switching from HID to LED fixtures. Images are captured under similar conditions using consistent camera settings and minimally processed for reproduction.

AUL Costco Fort Wayne Before and After



- Costco Store Retrofit (Fort Wayne, IN)
 - Before (Feb '22) and After (Mar '22)
 - 1-for-1 Replacement
- '77 fc levels on the ground dimmed at 70%



Strip Lighting Position Guide

LED Industrial Linear Fixtures

• Energy efficient, easy contractor-friendly lighting solutions

END VIEW



AST 4' and 8'
UP TO 8,000L



S 2', 4' and 8'
UP TO 18,000L



SDL 2', 4' and 8'
UP TO 18,000L



INDIVIDUAL



INDIVIDUAL OR CONTINUOUS



INDIVIDUAL OR CONTINUOUS



STORAGE



INDUSTRIAL AREA



SHOP FLOOR



STORAGE



INDUSTRIAL AREA



SHOP FLOOR / AUTO SERVICE AREA



STORAGE / HOSPITALITY



RETAIL / AUTO SERVICE AREA



SHOP FLOOR

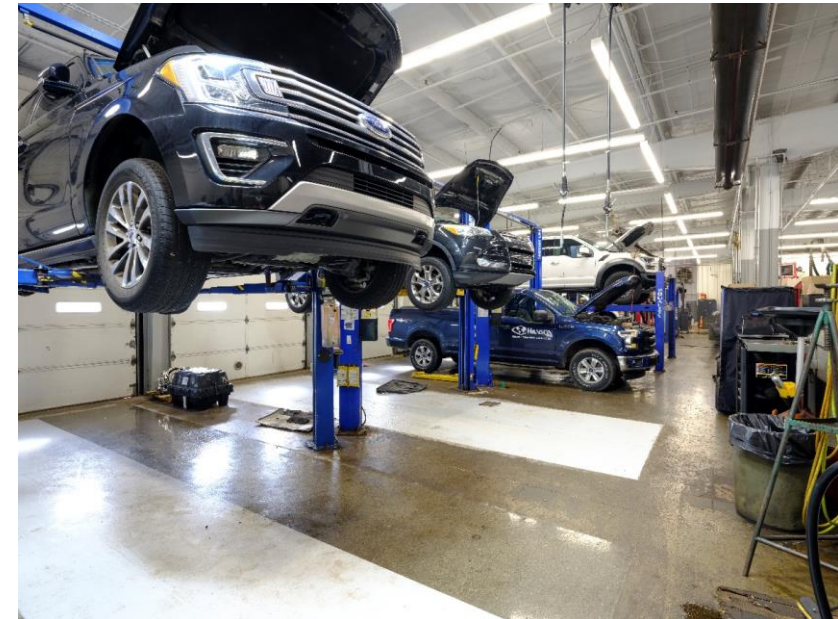
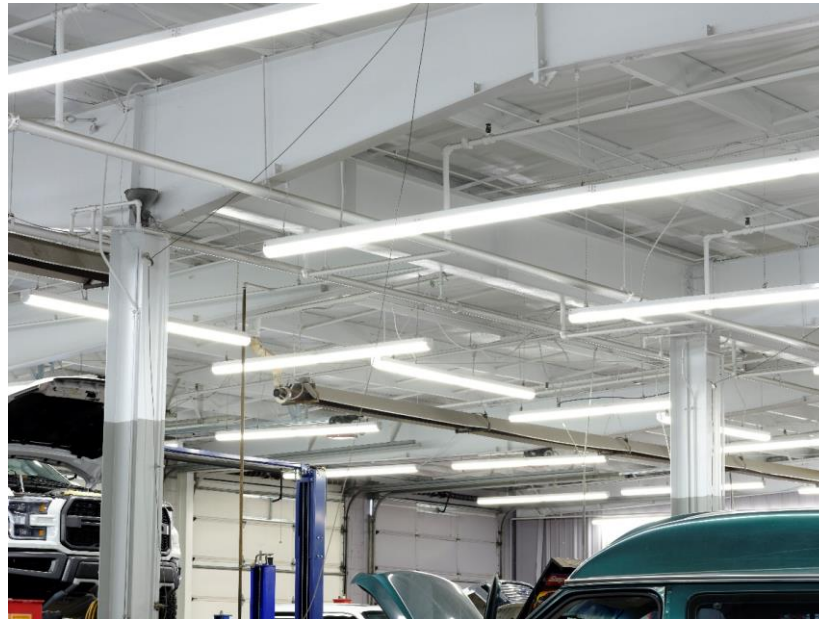


SDL Example



Pearson Automotive (Indianapolis, IN)

- Complete lighting renovation
- Replaced all fluorescent lamp fixtures in all areas, drastically decreasing energy and replacement lamp costs
- **Dramatically increased the fc output in the service area for service technicians**





Enclosed and Gasketed Position Guide



Linear Fixtures for Special Applications

- Energy efficient, easy contractor-friendly lighting solutions
- IP65/IP66/IP67 and NSF ratings for specialty applications
- Variety of lens colors and textures available for every application



EG3 Example



Costco, Fort Wayne IN

- High Mounting Height, Refrigerated Area



EG3 Example



Carmax Service Area, Cincinnati OH





Parking Garage Lighting

**LSI WEST
COAST
SUMMIT
2023**

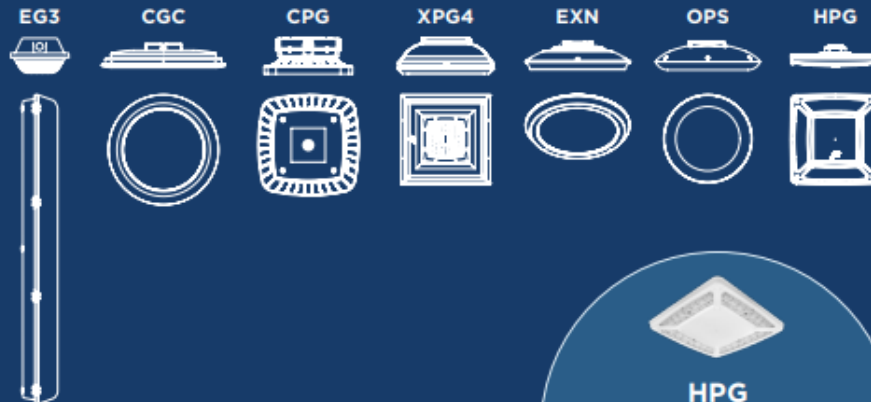




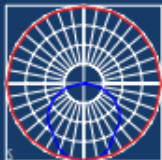
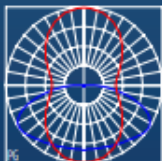
Parking Deck Position Guide

*Three designs to satisfy any aesthetic
and performance need:*

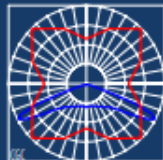
- Energy efficient and contractor-friendly lighting solutions
- Linear, square, and round form factors for any environment
- 17 unique optical distributions to provide optimal lighting for any parking deck



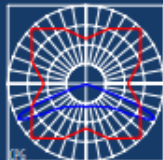

EG3 PG
6L



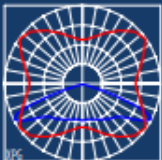

CGC
6L - 8L



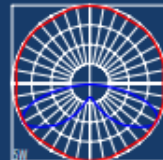
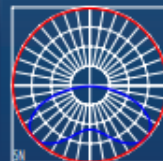

CPG
6L - 10L



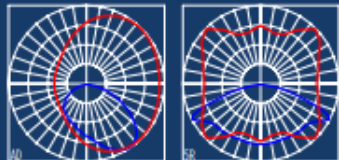
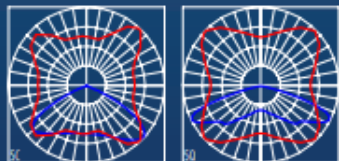
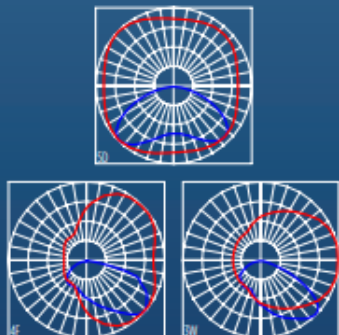

XPG
7L - 10L



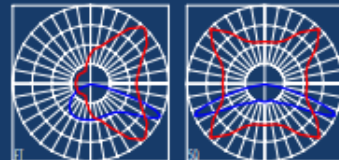
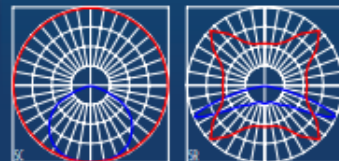

EXN
6L - 11L



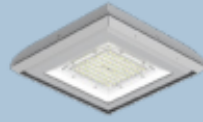
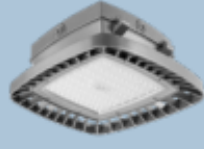

OPS
6L - 14L




HPG
13L - 23L



Parking Deck Position Guide



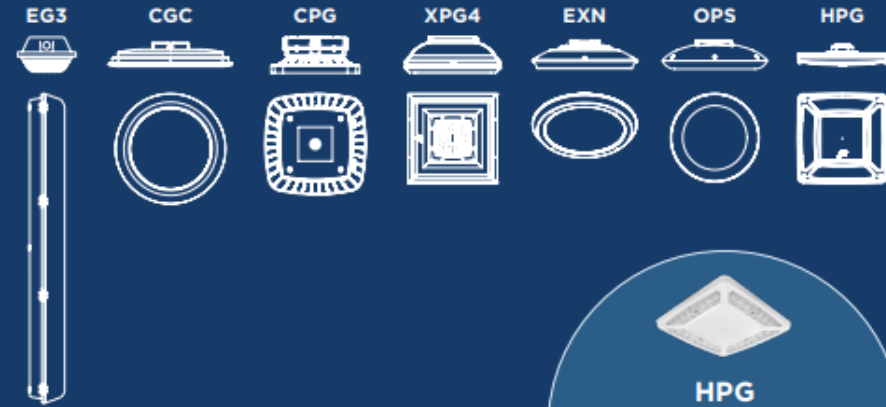
	Enclosed & Gasketed (EG3)	Compact (CPG)	Parking Garage (XPG4)	High Output Parking Garage (HPG)	Commercial (CGC)	Opulence (OPS)	Excursion (EXN)
	★★★	★★★	★★★★	★★★★	★★★	★★★★	★★★★★
Markets	Parking Lot / Garage, Petroleum & C-Store	Parking Lot / Garage, Petroleum & C-Store	Automotive, Grocery & Pharmacy, Parking Lot / Garage, Petroleum & C-Store, Retail	Automotive, Commercial, Industrial Manufacturing / Warehousing, Parking Garage	Parking Lot / Garage, Petroleum & C-Store	Automotive, Grocery & Pharmacy, Parking Lot / Garage, Petroleum & C-Store, Retail	Automotive, Grocery & Pharmacy, Parking Lot / Garage, Petroleum & C-Store, Retail
Size L x W x H	Length Varies x 7" x 4"	12" x 12" x 5"	16.5" x 16.5" x 6"	15.86" x 15.86" x 3.68"	18" x 18" x 3.5"	16" x 16" x 4"	12.5" x 17.5" x 5"
Weight	6 - 20 lbs	10 lbs	19 lbs	18.5 lbs	15 lbs	12 lbs	13.5 lbs
Typical Mounting Height	8 - 15'	8 - 15'	8 - 15'	8 - 40'	8 - 15'	8 - 20'	8 - 15'
Mounting	Direct	Pendant or Direct	Pendant or Quick Mount Plate	Pendant or Direct	Pendant or Quick Mount Plate	Pendant or Quick Mount Plate	Pendant or Quick Mount Plate
Surface Conduit Entry	Standard	Standard	Accessory Wiring Box	Accessory Wiring Box	Accessory Wiring Box	Accessory Wiring Box	Accessory Wiring Box
High Voltage	Yes	Yes	Yes	Yes	No	Yes	Yes
Lumen Range	4,000 - 13,000	3,000 - 10,000	3,000 - 10,000	10,000 - 23,000	2,000 - 8,000	3,000 - 14,000	3,000 - 11,000
LPW Range	138 - 144	124 - 144	111 - 132	107-140	119 - 125	125 - 165	122 - 144
IP	67	Wet Location Only	66	66	Wet Location Only	66	Wet Location
DLC	Premium	Premium	Premium	Standard	Standard	Premium	Premium
Lens/Optics	Acrylic	Acrylic	Glass	Acrylic	Acrylic	Acrylic	Acrylic
Distributions	Symmetric	SW	SW	SR	SM	5Q, 5C, 5R, 3W, 4F, 5D, AD	5W, 5N
CCT/CRI	35K8, 40K8, 50K8	30K8, 40K8, 50K8	40K8, 50K8	30K8, 40K8, 50L8	40K7 Only	27K8, 30K8, 35K8, 40K8, 50K8	30K7, 40K7, 50K7
Paint Finishes	White Only	Bronze, White	LSI Standard + Custom Colors	LSI Standard + Custom Colors	Bronze, Gray, White	LSI Standard + Custom Colors	LSI Standard + Custom Colors
Sensors & Controls	Side Mount IMS	Side Mount IMS	Side Mount IMS	AirLink Blue, Airlink Synapse, IMSBT	Microwave	AirLink Blue, IMSBT	AirLink Blue, Airlink Synapse, IMSBT, Lutron Lime Light
Battery Backup	Integral	Deep Housing	Integral	Integral	External Battery Box	Integral	Integral
Uplight	High Angle Light	No	No	Optional 5%	No	Optional 5% or 10%	Optional 3%
Surge Device	Driver Surge Protection Only	Driver Surge Protection Only	Standard 10KV	Optional 10KV	Optional 10KV	Optional 10KV	Optional 10KV
Pricing	\$	\$	\$\$\$	\$\$	\$	\$\$	\$\$



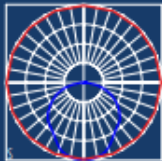
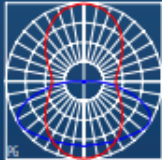
Parking Deck Position Guide

*Three designs to satisfy any aesthetic
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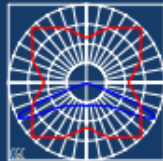
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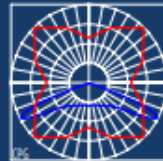

EG3 PG
6L



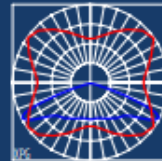


CGC
6L - 8L



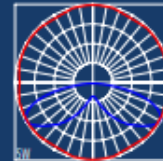
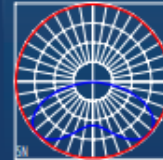


CPG
6L - 10L



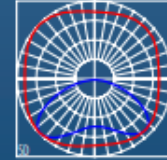
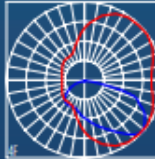
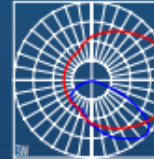
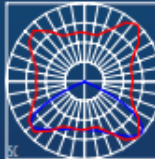
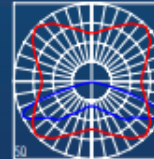
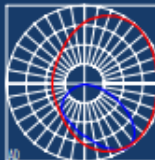
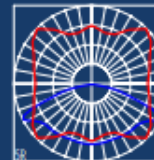

XPG
7L - 10L

EXN
6L - 11L

OPS
6L - 14L

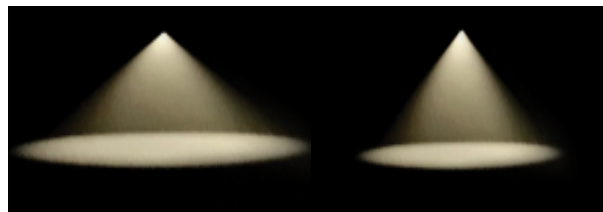
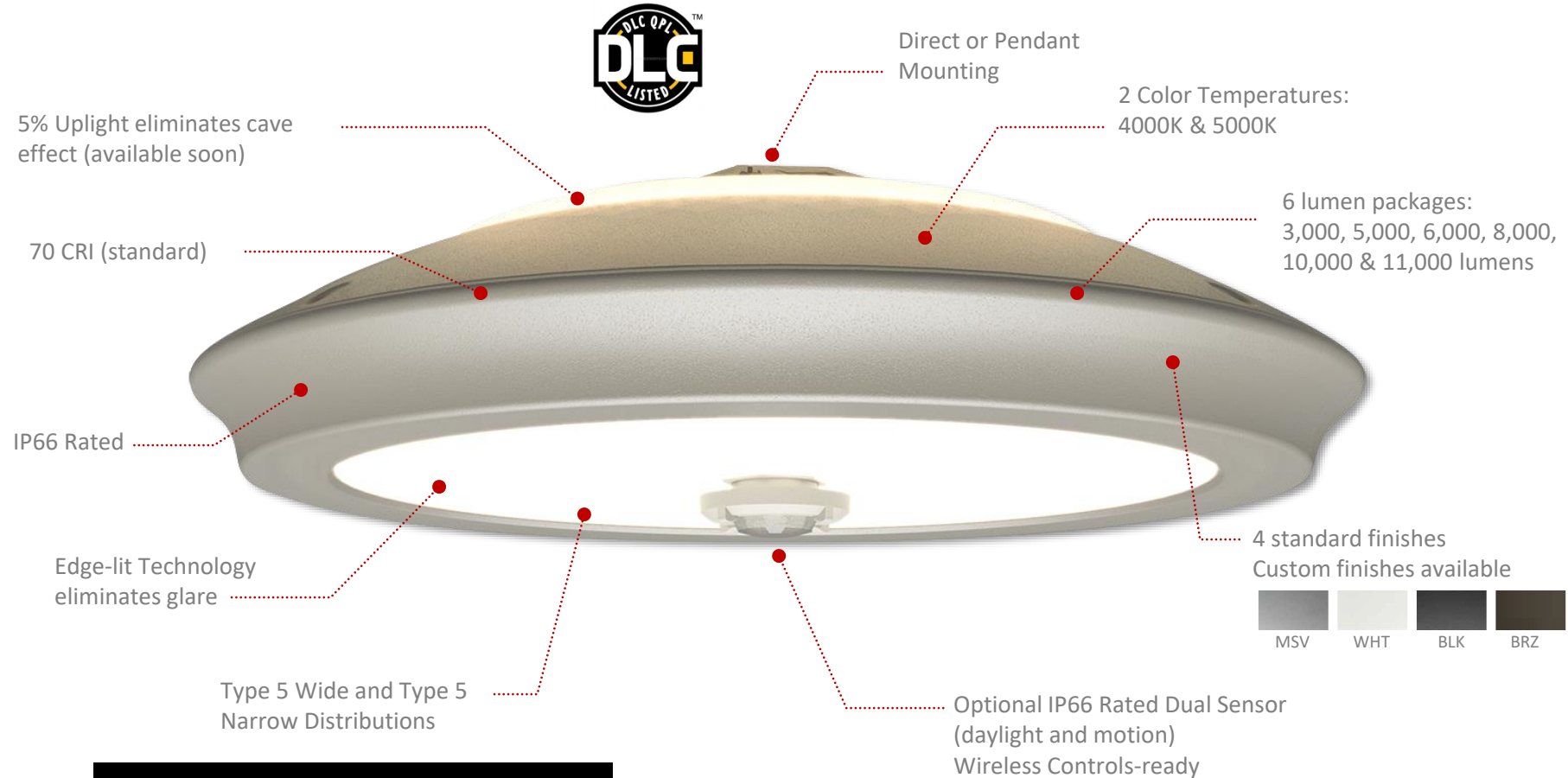

HPG
13L - 23L







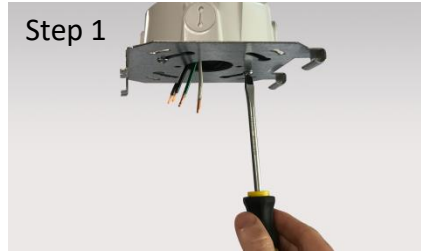
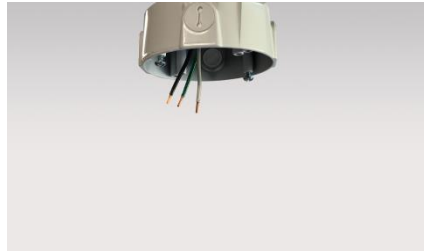

Excursion Parking Garage (EXN)





Excursion Parking Garage (EXN)

Installation **DIRECT MOUNT**



Junction Box Plate

- Detaches from luminaire mounting bracket
- Attaches to Junction box
- Secures fixture while make wiring connections

Contractor-friendly
sliding bracket for
easy wiring





Excursion Parking Garage (EXN)

Installation **PENDANT MOUNT**





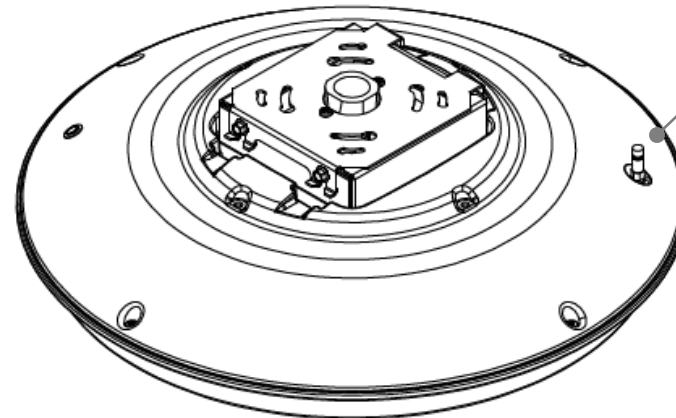
Excursion Parking Garage (EXN)

Internal Motion Sensor (IMS)



Integrated Motion Sensor

- No effect on distribution
- Dual Sensor (daylight and motion)
- Sensitivity adjustable by smart phone app
- IMSBT1 (8 to 24 feet)
- IMSBT2 (25 to 40 feet)



Antenna for Controls



Excursion Parking Garage (EXN)



Cave Effect



Uplight



Excursion Parking Garage (EXN)

Uplight



- *Acrylic Uplight Module*
- *IP66 Rating*
- *Powered from existing driver*
- *Will perform more efficiently than standard fixture*

Uplight

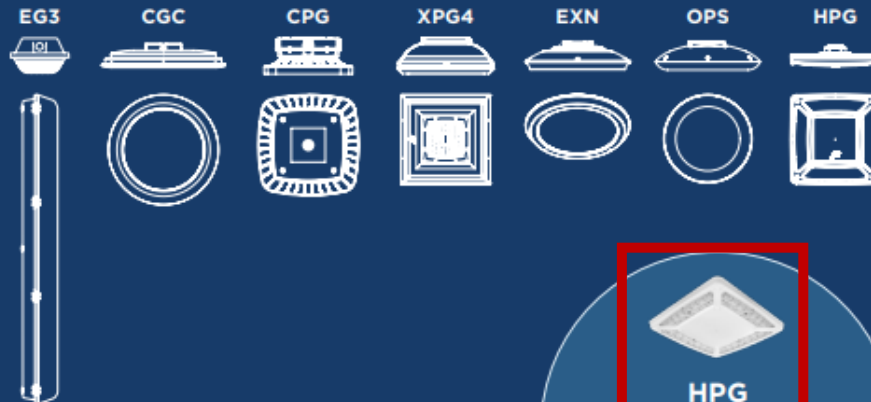
Delivers ~5% Uplight



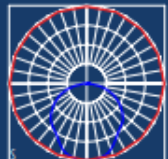
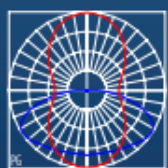
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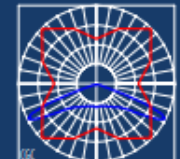
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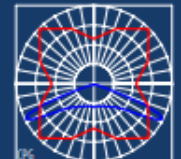

EG3 PG
6L



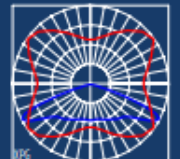

CGC
6L - 8L



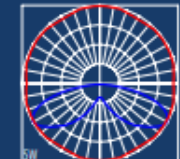
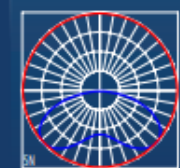

CPG
6L - 10L



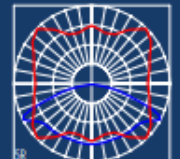
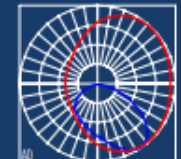
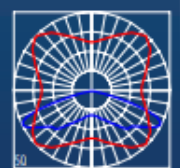
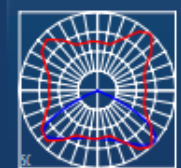
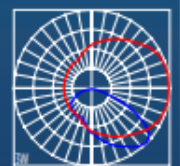
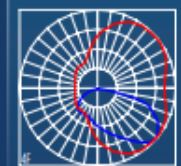
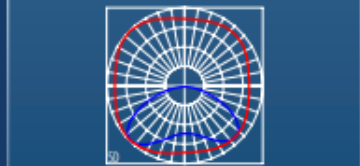

XPG
7L - 10L



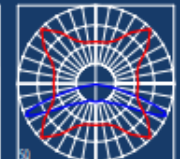
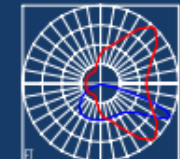
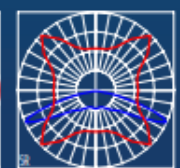
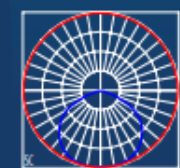

EXN
6L - 11L




OPS
6L - 14L




HPG
13L - 23L





High Output Parking Garage (HPG)



- Direct/Surface Mount or Pendant
- **Up to 23,000 lumens**
- 4 Distributions
 - Type 5Q (Square)
 - Type 5C (Concentrated)
 - Type FT (Forward Throw)
 - Type 5R (Rectangular)
- 120-277V & 347-480V Available
- 3000K, 4000K & 5000K CCT's @ 80 CRI
- IMSBT & AirLink Wireless Controls



IP66



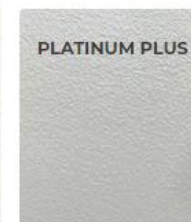
BLACK



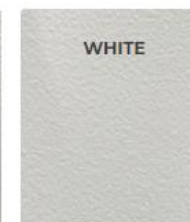
BRONZE



METALLIC SILVER



PLATINUM PLUS



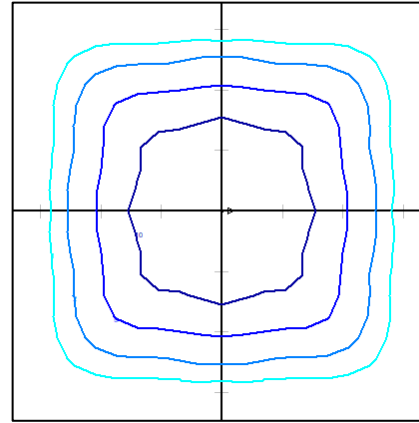
WHITE



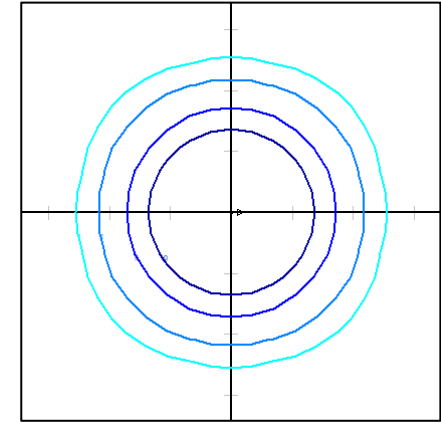
High Output Parking Garage (HPG) - Photometrics



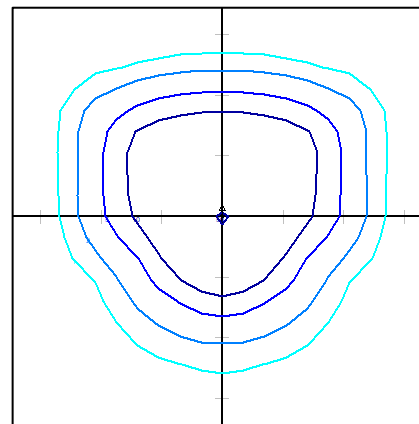
Type 5Q



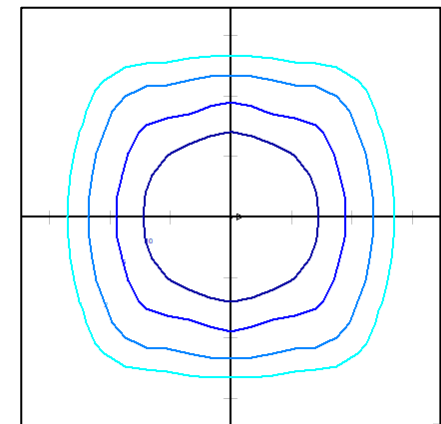
Type 5C



Type FT



Type 5R







Questions?

