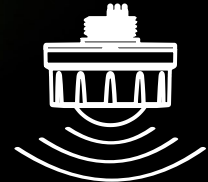
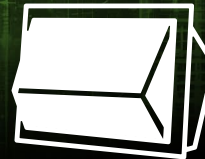
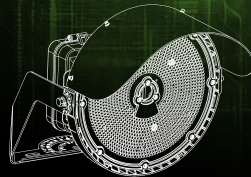
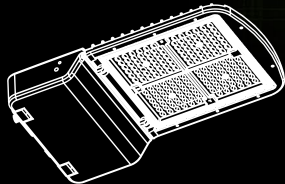
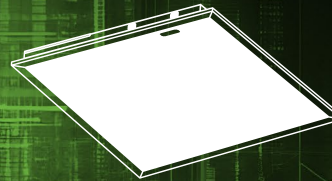




# LIGHTING SOLUTIONS

LED Fixtures, Controls & Emergency Lighting



[eiko.com](http://eiko.com)



*Reliable Lighting, Remarkable Service, Trusted Partnerships*

## Our Story

Founded in 1978, EiKO has evolved from a specialty lamp company into a global leader in lighting solutions. For almost 50 years, we've maintained a singular focus: providing quality lighting that addresses the real challenges faced by electrical distributors, contractors, and end users.

We understand the issues you face—from maintaining competitive inventory and meeting tight deadlines to ensuring code compliance and achieving lasting performance. What sets us apart isn't just our extensive product catalog; it's our people and our commitment to solving these industry challenges alongside you.

## Global Presence

Our strength comes from our international team working together across three continents:

**UNITED STATES:** Our headquarters serves as our innovation hub, where engineering excellence meets customer-focused design.

**CANADA:** Our Canadian operation delivers specialized knowledge of northern market requirements and regional energy standards.

**EUROPE:** Based in Germany, our European team brings precision engineering and sustainable design principles to our global portfolio.

**ASIA:** Our Taiwan office connects us to leading-edge manufacturing techniques and supply chain innovations.



## Comprehensive Selection

EiKO offers an extensive product portfolio including a wide range of indoor and outdoor fixtures, emergency lighting solutions, and lighting controls (both standalone and networked) featured in this catalog.

Additionally, we offer a large selection of LED lamps, traditional lamps, and specialty lamps, which are available in our [Lamp Catalog](#).

**Every product reflects our commitment to quality through:**



Superior build quality with industry-leading warranty



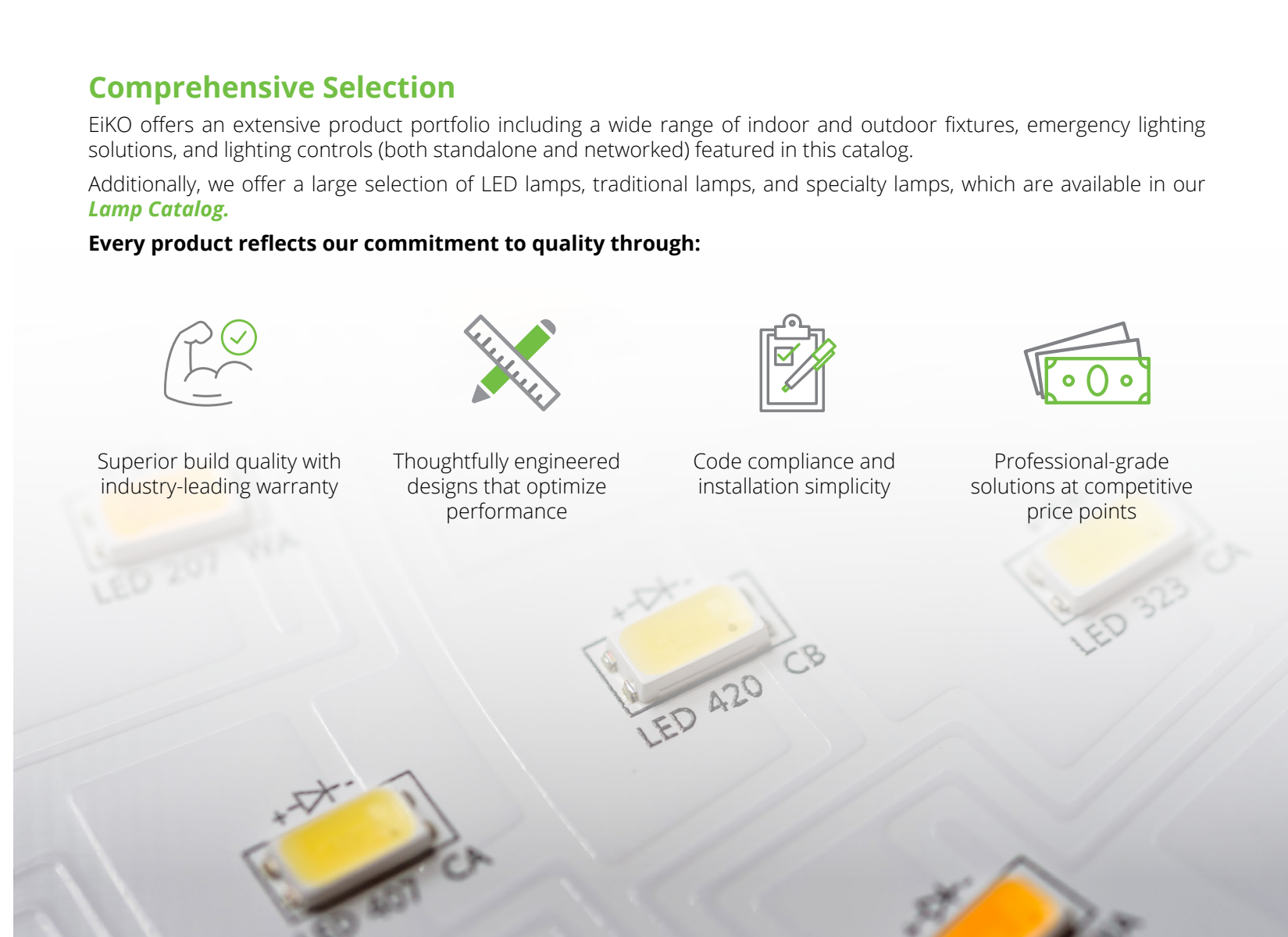
Thoughtfully engineered designs that optimize performance



Code compliance and installation simplicity



Professional-grade solutions at competitive price points



## Your Complete Lighting Partner

**Beyond fixtures, we offer comprehensive support at every stage:**



### **Design Assistance:**

From ROI calculations to complete lighting layouts, our engineering team provides both self-service tools and personalized assistance.



### **Custom Modifications:**

Dedicated modification stations in our factories can customize products to your exact specifications—from special cord lengths to custom controls needs.



### **Financing Solutions:**

We offer financing options and tax support to make your lighting projects more accessible.



### **Extended Warranty Coverage:**

Beyond our industry-leading standard warranty, we provide extended coverage options for complete peace of mind.



### **Reliable Stock Availability:**

Over 90% same-day shipping performance and strategically maintained inventory to support your timeline requirements.



### **Responsive Technical Support:**

Our dedicated support team is available to assist with installation guidance and troubleshooting to ensure your lighting solutions perform optimally.

## Our Commitment

At EIKO, relationships are at the core of what we do. We believe in partnership over transactions, solutions over products, support beyond the sale, and innovation with purpose.

## Award-Winning Innovation



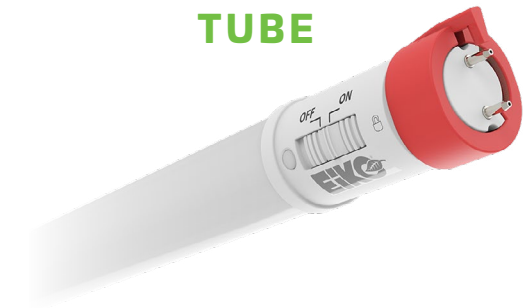
In 2026, EIKO earned two ADEX Platinum Awards, the highest recognition from the architecture and design industry's largest and most prestigious competition. The SIG3 High-Performance Flood, High Bay & Sports Light and the Emergency LED Tube were recognized by leading industry experts for innovation, functionality, and performance. When you stock, specify or install an EIKO product, you are choosing solutions vetted and validated by the industry's top design professionals.

### SIG3



High-Performance Flood,  
High Bay & Sports Light

### EMERGENCY TUBE



First emergency tube  
with PowerSET &  
ColorSET technology

## Intuitive Icons

Look for these icons throughout our catalog highlighting specific fixture attributes.



**PowerSET** — Field-adjustable light output, same SKU



**ColorSET** — Field-adjustable color temperature, same SKU



**OpticSET** — Field-adjustable light distribution, same SKU



**Controls Ready** — Fixtures with an integral controls receptacle that allows field installation of compatible control accessories without modification or extra materials.



**DLC** — All products with DLC logos are listed on Design Lights Consortium.

**SILVAIR**



### Networked Lighting Controls —

EiKO offers networked lighting controls through our partnership with Silvaire, a global leader in lighting controls. This allows us to offer reliable control solutions for projects of varying complexities.



LH2



BAYE4



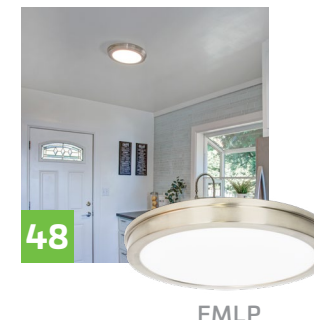
BP1-CRO



CXS1



CD



FMLP

## INDOOR

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### ROUND HIGH BAYS ..... 16-21

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FMLP

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TMP

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SWP1		

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AAL2



SIG



SEN-SOSI-PIR-R



ES2-RM1PC2U-3



D2D2



TWP1



PG1



VPHB2

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SENA-SHMR	SEN-SOSI-PIR-R	JL-208
SENA-SHPR	SENSA-ACT	JL-241F
SENSA-SPMR-WH		

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EEBE08WHA170S	EEBE08WHB300	EEBW40WVA500
EEBE18WHA170S	EEBN15WUA050	EMB-CP-5WBT-U
EEBE40WHA170S	EEBN20WUB260	EEBE-FTB

# INDOOR FIXTURES



## LH2 - Linear High Bay

- High-performance LED linear high bay with durable die-cast aluminum housing
- **OpticSET:** Three field-adjustable light distributions, including an optimized narrow light distribution
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3500K/4000K/5000K)
- Standard 6kV surge protection; optional 10kV/20kV upgrades
- Includes 6.5ft aircraft cable with V-hooks; multiple mounting configurations supported
- Optional 18W or 40W emergency battery packs (field or factory installed)
- Controls-ready receptacle supporting standalone or Silvoir networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>120-347V</b>						
15884	LH2-PS160-OS-8FCCT-HDIM	160/130/100W	3500/4000/5000	23,700/20,000/17,600	45x100°, 65x95°, 90x90°	0-10V
15672	LH2-PS160-OS-8FCCT-HDIM-CORD*	160/130/100W	3500/4000/5000	23,700/20,000/17,600	45x100°, 65x95°, 90x90°	0-10V
15886	LH2-PS240-OS-8FCCT-HDIM	240/210/180W	3500/4000/5000	35,400/32,700/27,100	45x100°, 65x95°, 90x90°	0-10V
15668	LH2-PS240-OS30-8FCCT-HDIM	240/210/180W	3500/4000/5000	34,200/31,700/26,300	30x90°, 65x95°, 90x100°	0-10V
15673	LH2-PS240-OS-8FCCT-HDIM-CORD*	240/210/180W	3500/4000/5000	35,400/32,700/27,100	45x100°, 65x95°, 90x90°	0-10V
15888	LH2-PS320-OS-8FCCT-HDIM	320/290/260W	3500/4000/5000	47,600/43,500/39,000	45x100°, 65x95°, 90x90°	0-10V
15670	LH2-PS320-OS30-8FCCT-HDIM	320/290/260W	3500/4000/5000	45,800/40,600/35,400	30x90°, 65x95°, 90x100°	0-10V
15674	LH2-PS320-OS-8FCCT-HDIM-CORD*	320/290/260W	3500/4000/5000	47,600/43,500/39,000	45x100°, 65x95°, 90x90°	0-10V
15890	LH2-PS400-OS30-8FCCT-HDIM	400/360/320W	3500/4000/5000	58,300/51,100/45,000	30x90°, 65x95°, 90x100°	0-10V

Default settings: Max power, 5000K CCT. OS models 90x90°. OS30 models 30x90°

\* Fixture includes 10ft power cord

[CONTINUED ON NEXT PAGE >>>](#)



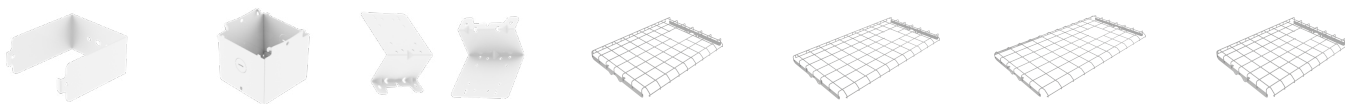
ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>277-480V</b>						
15885	LH2-PS160-OS-8FCCT-VDIM	160/130/100W	3500/4000/5000	23,700/20,000/17,600	45x100°, 65x95°, 90x90°	0-10V
15887	LH2-PS240-OS-8FCCT-VDIM	240/210/180W	3500/4000/5000	35,400/32,700/27,100	45x100°, 65x95°, 90x90°	0-10V
15669	LH2-PS240-OS30-8FCCT-VDIM	240/210/180W	3500/4000/5000	34,200/31,700/26,300	30x90°, 65x95°, 90x100°	0-10V
15889	LH2-PS320-OS-8FCCT-VDIM	320/290/260W	3500/4000/5000	47,600/43,500/39,000	45x100°, 65x95°, 90x90°	0-10V
15671	LH2-PS320-OS30-8FCCT-VDIM	320/290/260W	3500/4000/5000	45,800/40,600/35,400	30x90°, 65x95°, 90x100°	0-10V
15891	LH2-PS400-OS30-8FCCT-VDIM	400/360/320W	3500/4000/5000	58,300/51,100/45,000	30x90°, 65x95°, 90x100°	0-10V

Default settings: Max power, 5000K CCT. OS models 90x90°. OS30 models 30x90°

### LH2 ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
15680	LH2-TRSMK	LH2 Threaded Rod & Surface Mount Kit
15681	LH2-PMK	LH2 Pendant Mount Kit
15682	LH2-ZBRK	LH2 Battery Backup Mounting Kit includes 1set/ 2pcs white Z brackets
15683	LH2-WG-S	LH2 Wire Guard for 160W fixtures
15685	LH2-WG-M	LH2 Wire Guard for 240W fixtures
15686	LH2-WG-L	LH2 Wire Guard for 320W fixtures
15879	LH2-WG-XL	LH2 Wire Guard for 400W fixtures

LH2-TRSMK   LH2-PMK   LH2-ZBRK   LH2-WG-S   LH2-WG-M   LH2-WG-L   LH2-WG-XL



## LH1 - Linear High Bay

- High-performance LED linear high bay with robust die-cast aluminum housing
- **PowerSET & ColorSET:** Field-adjustable light-output (4-step power levels) and color temperatures (4000K/5000K)
- Swappable optics: 90° wide distribution standard; 65° narrow optional
- Standard 6kV surge protection; optional 10kV/20kV upgrades
- Includes 6.5ft aircraft cable with V-hooks; multiple mounting configurations supported
- Optional 18W or 40W emergency battery packs (field or factory installed)
- Controls-ready receptacle compatible with standalone or Sil vair networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
14980	LH1-PS160-FCCT-H	160/130/110/90	4000/5000	24,000/19,500/16,500/13,500	0-10V
14981	LH1-PS240-FCCT-H	240/220/200/180	4000/5000	36,000/33,000/30,000/27,000	0-10V
15642	LH1-PS320-FCCT-H	320/300/280/260	4000/5000	48,000/45,000/42,000/39,000	0-10V
15644	LH1-PS440-FCCT-H	440/400/380/360	4000/5000	66,000/60,000/57,000/54,000	0-10V
<b>277-480V</b>					
15643	LH1-PS320-FCCT-V	320/300/280/260	4000/5000	48,000/45,000/42,000/39,000	0-10V
15645	LH1-PS440-FCCT-V	440/400/380/360	4000/5000	66,000/60,000/57,000/54,000	0-10V

Default settings: Max power, 5000K CCT



## LHS1 - Linear High Bay

- Traditional single-lens design with field-adjustable technology
- **PowerSET & ColorSET:** Field-adjustable light-output (4-step power levels) and color temperatures (4000K/5000K)
- Heavy-gauge steel housing and impact-resistant lens for robust and reliable installation.
- Standard 6kV surge protection; optional 10kV/20kV upgrades
- Includes 6.5ft aircraft cable with V-hooks; multiple mounting configurations supported
- Optional 18W or 40W emergency battery packs (field or factory installed)
- Controls-ready receptacle compatible with standalone or Silvar networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
15127	LHS1-PS90-8FCCT-HDIM	90/75/60/50	4000/5000	13,500/11,250/9,000/7,500	0-10V
15129	LHS1-PS160-8FCCT-HDIM	160/130/110/90	4000/5000	24,000/19,500/16,500/13,500	0-10V
15131	LHS1-PS200-8FCCT-HDIM	200/180/160/140	4000/5000	30,000/27,000/24,000/21,000	0-10V
15132	LHS1-PS240-8FCCT-HDIM	240/220/200/180	4000/5000	36,000/33,000/30,000/27,000	0-10V
15133	LHS1-PS320-8FCCT-HDIM	320/300/280/260	4000/5000	48,000/45,000/42,000/39,000	0-10V
15134	LHS1-PS440-8FCCT-HDIM	440/400/380/360	4000/5000	66,000/60,000/57,000/54,000	0-10V
<b>277-480V</b>					
15135	LHS1-PS160-8FCCT-VDIM	160/130/110/90	4000/5000	24,000/19,500/16,500/13,500	0-10V
15136	LHS1-PS240-8FCCT-VDIM	240/220/200/180	4000/5000	36,000/33,000/30,000/27,000	0-10V
15137	LHS1-PS320-8FCCT-VDIM	320/300/280/260	4000/5000	48,000/45,000/42,000/39,000	0-10V
15138	LHS1-PS440-8FCCT-VDIM	440/400/380/360	4000/5000	66,000/60,000/57,000/54,000	0-10V

Default settings: Max power, 5000K CCT



## LH1 & LHS1 ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
14383	LH1-ZBRK	LH1 and LHS1 Battery Backup Mounting Kit includes 2 white Z brackets and 9 mounting screws
13815	LH1-VCK	LH1 and LHS1 V-Hook & Chain Kit, 3.3ft
13816	LH1-PMK	LH1 and LHS1 Pendant Mount Kit
13817	LH1-TRSMK	LH1 and LHS1 Threaded Rod & Surface Mount Kit
13818	LH1-WG	LH1 Wire Guard for 90-240W
13819	LH1-WG-L	LH1 Wire Guard for 320W
13820	LH1-WG-XL	LH1 Wire Guard for 440W
15362	LHS1-WG-S	LHS1 Wire Guard for 90W
15363	LHS1-WG-M	LHS1 Wire Guard for 160-200W
15364	LHS1-WG-L	LHS1 Wire Guard for 240-320W
15365	LHS1-WG-XL	LHS1 Wire Guard for 440W

LH1-ZBRK



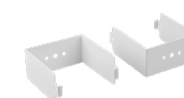
LH1-VCK



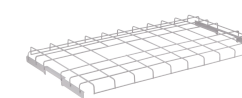
LH1-PMK



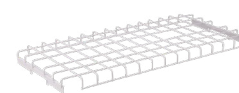
LH1-TRSMK



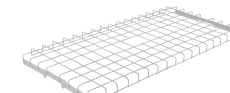
LH1-WG



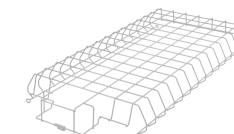
LH1-WG-L



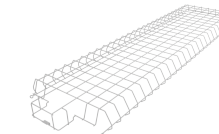
LH1-WG-XL

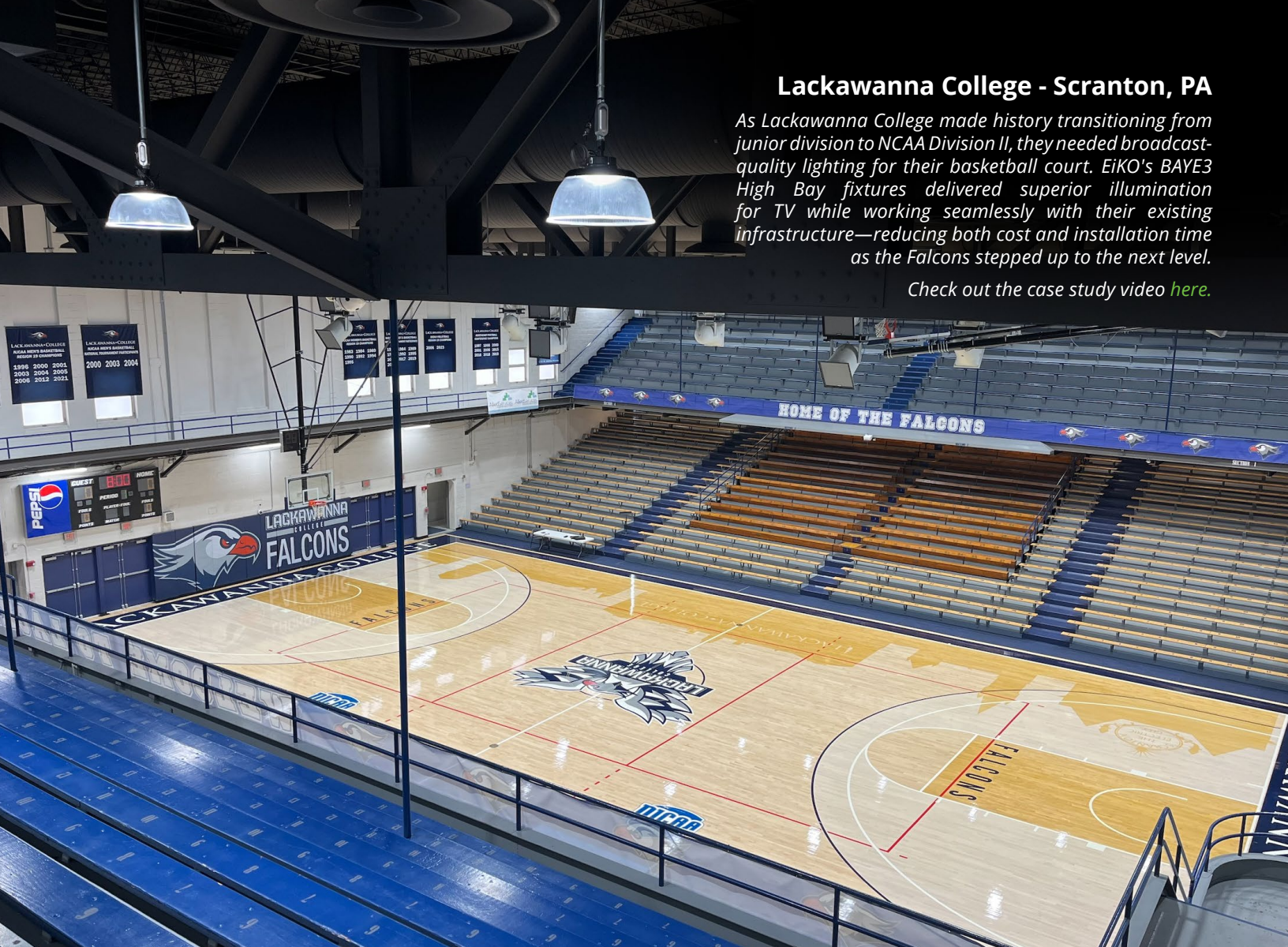


LHS1-WG-S/  
LHS1-WG-M



LHS1-WG-L/  
LHS1-WG-XL





## Lackawanna College - Scranton, PA

As Lackawanna College made history transitioning from junior division to NCAA Division II, they needed broadcast-quality lighting for their basketball court. Eiko's BAYE3 High Bay fixtures delivered superior illumination for TV while working seamlessly with their existing infrastructure—reducing both cost and installation time as the Falcons stepped up to the next level.

Check out the case study video [here](#).



## BAYE4 - Round High Bay

- Round high bay with robust die-cast housing meeting **NEMA 4X** and **NSF**
- **OpticSET**: Two field-adjustable light distributions
- **PowerSET & ColorSET**: Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- Standard 6kV surge protection.
- Includes 6ft power and dimming cord plus installation hook. Prismatic and aluminum reflectors, and cone lens accessories available
- Field-installable 40W emergency battery pack
- Controls-ready receptacle compatible with standalone or Silair networked lighting controls



NEMA 4X



RoHS Compliant

IP65



CAN ICES-005



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>120-347V</b>						
15862	BAYE4-PS150-OS-8FCCT-HDIM	150/120/100	3500/4000/5000	22,500/18,600/16,000	60/90	0-10V
16458	BAYE4-PS150-OS-8FCCT-HDIM-WH*	150/120/100	3500/4000/5000	22,500/18,600/16,000	60/90	0-10V
15866	BAYE4-PS240-OS-8FCCT-HDIM	240/200/150	3500/4000/5000	36,000/31,000/24,000	60/90	0-10V
16459	BAYE4-PS240-OS-8FCCT-HDIM-WH*	240/200/150	3500/4000/5000	36,000/31,000/24,000	60/90	0-10V
15868	BAYE4-PS300-OS-8FCCT-HDIM	300/240/200	3500/4000/5000	45,000/37,200/32,000	60/90	0-10V
<b>277-480V</b>						
15865	BAYE4-PS150-OS-8FCCT-VDIM	150/120/100	3500/4000/5000	22,500/18,600/16,000	60/90	0-10V
15867	BAYE4-PS240-OS-8FCCT-VDIM	240/200/150	3500/4000/5000	36,000/31,000/24,000	60/90	0-10V
15869	BAYE4-PS300-OS-8FCCT-VDIM	300/240/200	3500/4000/5000	45,000/37,200/32,000	60/90	0-10V

Default settings: Max power, 90 deg light distribution, 5000K CCT

\* White finish SKUs

Specifications subject to change without notice. Visit [eiko.com](http://eiko.com) for current specs.



## BAYE3 - Round High Bay

- Round high bay with robust die-cast housing for applications up to 240W
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- 90° optics standard
- Standard 6kV surge protection.
- Includes 10ft power and dimming cord plus installation hook. Prismatic and aluminum reflectors, and cone lens accessories available
- Field-installable 40W emergency battery pack
- Controls-ready receptacle compatible with standalone or Silair networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	COLOR	DIMMING
<b>120-347V</b>						
13167	BAYE3-PS150-FCCT-H	150/130/100	3500/4000/5000	22,500/19,500/15,000	Black	0-10V
15780	BAYE3-PS150-FCCT-H-WH	150/130/100	3500/4000/5000	22,500/19,500/15,000	White	0-10V
13168	BAYE3-PS240-FCCT-H	240/200/180	3500/4000/5000	36,000/30,000/27,000	Black	0-10V
15781	BAYE3-PS240-FCCT-H-WH	240/200/180	3500/4000/5000	36,000/30,000/27,000	White	0-10V

Default settings: Max power, 5000K CCT



## HBX3 - Round High Bay

- Round high bay with robust die-cast aluminum housing meeting **NEMA 4X**
- **PowerSET:** Field-adjustable light-output (4-step power levels)
- High-temperature factory modification up to 65°C (149°F)
- Standard 10kV surge protection; optional 20kV enhancement
- Includes 10ft power and dimming cord plus installation hook. Prismatic and aluminum reflectors, and cone lens accessories available
- Field-installable 40W emergency battery pack
- Controls-ready receptacle compatible with standalone or Silair networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	COLOR	DIMMING
<b>120-277V</b>						
13555	HBX3-PS150-40-U	150/130/100/80	4000	24,000/20,800/ 16,000/12,800	Black	0-10V
13556	HBX3-PS150-50-U	150/130/100/80	5000	24,000/20,800/ 16,000/12,800	Black	0-10V
13557	HBX3-PS240-40-U	240/220/200/180	4000	38,400/35,200/ 32,000/28,800	Black	0-10V
13558	HBX3-PS240-50-U	240/220/200/180	5000	38,400/35,200/ 32,000/28,800	Black	0-10V
13559	HBX3-PS300-40-U	300/285/270/255	4000	48,000/45,600/43,200/40,800	Black	0-10V
13560	HBX3-PS300-50-U	300/285/270/255	5000	48,000/45,600/43,200/40,800	Black	0-10V
<b>277-480V</b>						
13561	HBX3-PS150-40-V	150/130/100/80	4000	24,000/20,800/16,000/12,800	Black	0-10V
13562	HBX3-PS150-50-V	150/130/100/80	5000	24,000/20,800/16,000/12,800	Black	0-10V
13563	HBX3-PS240-40-V	240/220/200/180	4000	38,400/35,200/32,000/28,800	Black	0-10V
13564	HBX3-PS240-50-V	240/220/200/180	5000	38,400/35,200/32,000/28,800	Black	0-10V
13565	HBX3-PS300-40-V	300/285/270/255	4000	48,000/45,600/43,200/40,800	Black	0-10V
13566	HBX3-PS300-50-V	300/285/270/255	5000	48,000/45,600/43,200/40,800	Black	0-10V

Default Setting: Max Power


Specifications subject to change without notice. Visit [eiko.com](http://eiko.com) for current specs.



### BAYE4, BAYE3 & HBX3 ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
800821	HBX2-YK	100-200W Mounting Yoke for HBX3
14212	HOOK-M10	Mounting hook M10, for BAYE4 PS150-PS300, BAYE3 PS150-PS240, BAYE3 100-240 fixed power
14304	BAYE3-YK-S	Mounting yoke for BAYE3 PS150
14305	BAYE3-YK-M	Mounting yoke for BAYE3 PS240
14308	WG1-S	Wire guard, for BAYE4-PS150, BAYE3-PS150, BAYE3 100-240 fixed power, HBX3 150-200
14309	WG1-M	Wire guard, for BAYE3 PS240 & HBX3 240-300W. Use with reflector
16463	WG2-M	Wire guard, for BAYE4-PS240
16464	WG2-L	Wire guard, for BAYE4-PS300
13821	PA-12-34	Pipe Adaptor, 1/2" to 3/4", for BAYE3 & HBX3 300W
14311	PA-M10-34	Pipe adaptor, M10 to 3/4", side hole for BAYE3, 100-240W
14315	REF-PC-S	Reflector, Prismatic, for BAYE3 150W power select & HBX3 150 power select (polycarbonate)
14316	REF1-PC-M	Reflector, Prismatic, for BAYE3 240W power select, & HBX3 240-300W power select (polycarbonate)
14317	REF1-PC-L	Reflector, Prismatic, for BAYE4-PS300, BAYE3 300 fixed power
14318	REF1-CL	Cone lens, compatible with REF1-PC-S, REF1-PC-M (polycarbonate)
16462	REF1-CL-L	Cone lens, compatible with REF1-PC-L
14319	REF1-AL-S	Reflector, Aluminum, for BAYE3 150W power select & HBX3 150W power select
14320	REF1-AL-M	Reflector, Aluminum, for BAYE4-PS240, BAYE3-PS240 & HBX3 240-300W power select
14321	REF1-AL-L	Reflector, Aluminum, for BAYE4-PS300, BAYE3 300 fixed power



<b>HBX2-YK</b> 	<b>BAYE3-YK-S</b> 	<b>BAYE3-YK-M</b> 	<b>HOOK-M10</b> 	<b>PA-12-34</b> 	<b>PA-M10-34</b> 
<b>WG1-S</b> 	<b>WG1-M</b> 	<b>WG2-M</b> 	<b>WG2-L</b> 		
<b>REF-PC-S</b> 	<b>REF1-PC-M</b> 	<b>REF1-PC-L</b> 	<b>REF1-CL</b> 		
<b>REF-CL-L</b> 	<b>REF-AL-S</b> 	<b>REF-AL-M</b> 	<b>REF-AL-L</b> 		



## BP1 CRO - Backlit Panel Control Oval

- Low-profile backlit design ideal for shallow plenum spaces, delivering uniform, glare-free illumination with simple snap-in sensor upgrade capability
- Available in 1x4, 2x2, and 2x4. Lightweight construction enables quick, easy installation.
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- High-quality, non-yellowing PMMA diffused lens paired with a durable white powder-coated steel frame for long-term performance
- 0-10V dimming, dim-to-off
- Optional emergency battery packs (field or factory installed)
- Controls-ready receptacle compatible with standalone or Silvoir networked lighting controls



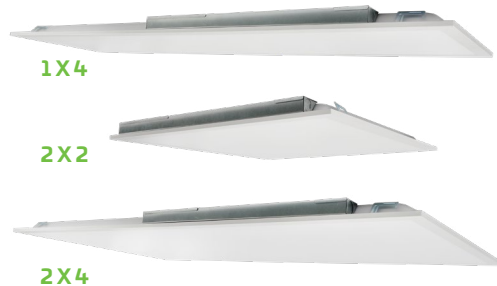
ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
16295	BP1-14-PS30-8FCCT-HDIM-CRO	1x4	30/25/20	3500/4000/5000	4,050/3,375/2,700	0-10V
16296	BP1-22-PS30-8FCCT-HDIM-CRO	2x2	30/25/20	3500/4000/5000	4,050/3,375/2,700	0-10V
16297	BP1-24-PS50-8FCCT-HDIM-CRO	2x4	50/40/30	3500/4000/5000	6,750/5,400/4,050	0-10V

Default settings: Max power, 4000K CCT



## BP1 - Backlit Panel

- Low-profile backlit design ideal for shallow plenum spaces, delivering uniform, glare-free illumination
- Available in 1x4, 2x2, and 2x4. Lightweight construction enables quick, easy installation.
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- High-quality, non-yellowing PMMA diffused lens paired with a durable white powder-coated steel frame for long-term performance
- 0-10V dimming, dim-to-off
- Optional emergency battery packs (field or factory installed)



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
13179	BP1-14PS30P-FCCT-H	1x4	30/25/20	3500/4000/5000	3,750/3,125/2,500	0-10V
13180	BP1-22PS30P-FCCT-H	2x2	30/25/20	3500/4000/5000	3,750/3,125/2,500	0-10V
13181	BP1-24PS50P-FCCT-H	2x4	50/40/30	3500/4000/5000	6,250/5,000/3,750	0-10V

Default settings: Max power, 4000K CCT



## VL1 - Volumetric Troffers

- Volumetric optical design delivering smooth, uniform, glare-free illumination
- Available in 1x4, 2x2, and 2x4. Lightweight construction enables quick, easy installation.
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- High-quality, non-yellowing PMMA diffused lens paired with a durable white powder-coated steel frame for reliable, long-term operation
- 0-10V dimming, dim-to-off
- Optional emergency battery packs (field or factory installed)
- Controls-ready receptacle compatible with standalone or Silair networked lighting controls



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
13792	VL1-14PS35-FCCT-H	1x4	35/30/22	3500/4000/5000	4,900/4,200/3,080	0-10V
13794	VL1-22PS35-FCCT-H	2x2	35/30/22	3500/4000/5000	4,900/4,200/3,080	0-10V
13796	VL1-24PS45-FCCT-H	2x4	45/35/26	3500/4000/5000	6,300/4,900/3,640	0-10V
13798	VL1-24PS90-FCCT-H	2x4	90/75/65	3500/4000/5000	12,600/10,500/9,100	0-10V

Default settings: Max power, 4000K CCT



## VLR1 - Volumetric Retrofit

- Volumetric 5-piece retrofit design (2 support brackets, 2 side plates, door assembly) installs into existing troffer housings without disrupting the ceiling.
- Available in 1x4, 2x2, and 2x4. Lightweight construction enables quick, easy installation.
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- High-quality, non-yellowing PMMA diffused lens paired with a durable white powder-coated steel frame for reliable, long-term operation
- 0-10V dimming, dim-to-off
- Optional emergency battery packs (field or factory installed)
- Controls-ready receptacle compatible with standalone or Silair networked lighting controls



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
13784	VLR1-14PS35-FCCT-H	1x4	35/30/22	3500/4000/5000	4,900/4,200/3,080	0-10V
13786	VLR1-22PS35-FCCT-H	2x2	35/30/22	3500/4000/5000	4,900/4,200/3,080	0-10V
13788	VLR1-24PS45-FCCT-H	2x4	45/35/26	3500/4000/5000	6,300/4,900/3,640	0-10V

Default settings: Max power, 4000K CCT



FP1-SMK-14



FP1-SMK-22



FP1-SMK-24



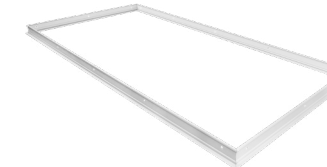
FP1-RMK-14



FP1-RMK-22



FP1-RMK-24



## PANEL & TROFFER ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
12803	CABLE MOUNTING KIT 1	Cable Mounting Kit, Universal with 1/4 inch -20 Mini Gripper
13909	FP1-SMK-14	FP1 Surface Mounting Kit For 1x4 Flat Panels and Troffers
13908	FP1-SMK-22	FP1 Surface Mounting Kit For 2x2 Flat Panels and Troffers
13912	FP1-SMK-24	FP1 Surface Mounting Kit For 2x4 Flat Panels and Troffers
13913	FP1-RMK-14	FP1 Recessed Mounting Kit For 1x4 Flat Panels and Troffers
13914	FP1-RMK-22	FP1 Recessed Mounting Kit For 2x2 Flat Panels and Troffers
13915	FP1-RMK-24	FP1 Recessed Mounting Kit For 2x4 Flat Panels and Troffers

Specifications subject to change without notice. Visit [eiko.com](http://eiko.com) for current specs.



## GFL - Grid Frame Light

- Architectural grid-frame luminaire delivers ambient light with a contemporary, minimalist aesthetic
- Available in 1x4, 2x2, and 2x4. Lightweight single-piece construction enables quick, easy installation.
- **PowerSET & ColorSET:** Field-adjustable light-output (5-step power levels) and color temperatures (3000K/3500K/4000K/5000K/6500K)
- 0-10V dimming, dim-to-off
- Optional field installed emergency battery packs



RoHS Compliant



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
16224	GFL-14-PS40-8FCCT-HDIM	1x4	40/35/30/25/20	3000/3500/4000/5000/6500	5,200/4,550/3,900/3,250/2,600	0-10V
16225	GFL-22-PS40-8FCCT-HDIM	2x2	40/35/30/25/20	3000/3500/4000/5000/6500	5,200/4,550/3,900/3,250/2,600	0-10V
16226	GFL-24-PS50-8FCCT-HDIM	2x4	50/45/40/35/30	3000/3500/4000/5000/6500	6,500/5,850/5,200/4,550/3,900	0-10V

Default settings: Max power, 4000K CCT



## MRK - Magnetic Retrofit Kit

- High-performance magnetic LED retrofit kit engineered for fast upgrades of existing troffers, strips, and wraps
- Available in 2ft and 4ft configurations (two LED strips, driver, and all connectors included)
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- 0-10V dimming, dim-to-off
- No need to enter or disturb the ceiling space



RoHS Compliant

CAN ICES-005



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
16093	MRK-22PS25-8FCCT-HDIM	2ft	25/20/15	3500/4000/5000	3,625/2,900/2,175	0-10V
16094	MRK-24PS35-8FCCT-HDIM	4ft	35/28/20	3500/4000/5000	5,075/4,060/2,900	0-10V

Default settings: Max power, 4000K CCT



## CSX1 - Commercial Strip Premium

- Commercial-grade LED strip with tool-less entry, allowing quick access to driver, lens, and LED boards for simplified installation and maintenance
- Available in 2ft, 4ft, and 8ft lengths
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- Durable white powder-coated steel housing with IK07-rated non-yellowing diffused PMMA lens for visual comfort
- Optional emergency battery packs (field or factory installed)
- Multiple mounting options, including surface, suspension (V-hook/chain), and row-mount alignment plate.
- Controls-ready receptacle compatible with standalone or Silvoir networked lighting controls



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
13632	CSX1-2PS25-FCCT-H	2'	<b>25</b> /20/15	3500/ <b>4000</b> /5000	<b>3,250</b> /2,600/1,950	0-10V
13634	CSX1-4PS45-FCCT-H	4'	<b>45</b> /35/26	3500/ <b>4000</b> /5000	<b>5,850</b> /4,550/3,380	0-10V
13636	CSX1-4PS65-FCCT-H	4'	<b>65</b> /60/55	3500/ <b>4000</b> /5000	<b>8,450</b> /7,800/7,150	0-10V
13638	CSX1-8PS90-FCCT-H	8'	<b>90</b> /75/65	3500/ <b>4000</b> /5000	<b>11,700</b> /9,750/8,450	0-10V

Default settings: Max power, 4000K CCT

[ACCESSORIES ON NEXT PAGE >>>](#)



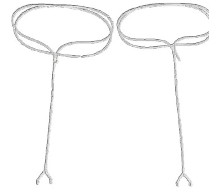
**CSX1-VCK**



**CSX1-AP**



**CSX1-AC**



**CSX1-WG2FT**



**CSX1-WG4FT**



**CSX1-WG8FT**



**COMMERCIAL STRIP ACCESSORIES**

ORDER CODE	MODEL #	DESCRIPTION
14625	CSX1-VCK	CSX1 V-Hook and Chain Kit, 3.4ft length
14626	CSX1-AP	CSX1 Alignment Plate
14624	CSX1-AC	CSX1 Aircraft Cable, 47" length
14801	CSX1-WG2FT	CSX1 Wire Guard 2ft
14802	CSX1-WG4FT	CSX1 Wire Guard 4ft
14803	CSX1-WG8FT	CSX1 Wire Guard 8ft



**STR - Linear Strip**

- LED linear strip delivering smooth, even illumination for a wide range of commercial applications
- Available in 4ft and 8ft lengths
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- Durable white powder-coated steel housing with extruded acrylic lens designed for uniform illumination and resistance to yellowing
- Optional emergency battery packs (field or factory installed)
- Optional accessories include connection kits and surface/junction box mounting options



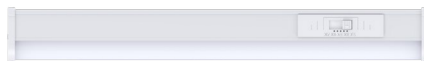
ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>						
11019	STR4/PS45/FCCT/UD	4'	<b>45/38/34</b>	3500/ <b>4000</b> /5000	<b>6,000</b> /5,100/4,650	0-10V
11023	STR8/PS90/FCCT/UD	8'	<b>90/75/65</b>	3500/ <b>4000</b> /5000	<b>11,800</b> /10,100/9,000	0-10V

Default settings: Max power, 4000K CCT



## LS3 - Linear/Under Cabinet Strip

- Low profile solution for cove or undercabinet lighting
- Available in five lengths: 10", 14", 23", 35", 47"; includes linkable double ended connections
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (2700K/3000K/3500K/4000K/5000K)
- Triac dimming with dim-to-off functionality
- Flexible installation with junction box, connectors, and mounting accessories
- Maximum run lengths: 320W (non-dimming); 120W (dimming)



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>						
13810	LS3-103-FCCT	10"	<b>3</b>	2700/3000/3500/4000/ <b>5000</b>	<b>330</b>	Triac
13811	LS3-145-FCCT	14"	<b>5</b>	2700/3000/3500/4000/ <b>5000</b>	<b>550</b>	Triac
13812	LS3-PS239-FCCT	23"	<b>9/7/5</b>	2700/3000/3500/4000/ <b>5000</b>	<b>990/770/550</b>	Triac
13813	LS3-PS3514-FCCT	35"	<b>14/12/10</b>	2700/3000/3500/4000/ <b>5000</b>	<b>1,540/1,320/1,100</b>	Triac
13814	LS3-PS4718-FCCT	47"	<b>18/15/12</b>	2700/3000/3500/4000/ <b>5000</b>	<b>1,980/1,650/1,320</b>	Triac

Default settings: Max power, 5000K CCT



LS3-CON06



LS3-CON12



LS3-CON36



LS3-JBS



LS3-MAGCLIP



LS3-MAGCLIP-90



LS3-PC6



### LINEAR/UNDER CABINET STRIP ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
14237	LS3-CON06	6" Interconnect wire for LS2 and LS3
14239	LS3-CON12	12" Interconnect wire for LS2 and LS3
14238	LS3-CON36	36" Interconnect wire for LS2 and LS3
14241	LS3-JBS*	Junction box with switch for LS2 and LS3 120VAC
14242	LS3-MAGCLIP	Magnetic clips for LS2 and LS3
14243	LS3-MAGCLIP-90	Magnetic clips with 90° elbow for LS2 and LS3
14245	LS3-PC6*	72" Power cord for LS2 and LS3, 120VAC

\* NOTE: LS3-JBS or LS3-PC6 required to power LS3 fixtures



## LW - Prismatic Linear Wrap

- Traditional prismatic linear wrap fixture for storage areas, utility rooms, and corridors
- Available in 2ft and 4ft lengths
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- Heavy-gauge cold-rolled steel housing with full-length U-shaped prismatic acrylic lens
- 0-10V dimming
- Optional center basket accessory to conceal driver and wiring



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
12568	LW2/PS25/FCCT3/HD	2'	25/15/10	3500/4000/5000	2,875/1,800/1,250	0-10V
12569	LW4/PS45/FCCT3/HD	4'	45/36/27	3500/4000/5000	5,175/4,140/3,105	0-10V

Default settings: Max power, 5000K CCT



## LLW - Linear Wrap

- Modern prismatic linear wrap fixture for storage areas, utility rooms, and corridors
- Available in 2ft and 4ft lengths
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (3500K/4000K/5000K)
- Steel body with white powder-coated finish and polycarbonate lens
- 0-10V dimming
- Optional emergency battery packs (field or factory installed)
- Swivel Mount control options for standalone or Sil vair networked lighting controls



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
12578	LLW2/PS24/8FCCT/HD	2'	24/20/16	3500/4000/5000	2,760/2,300/1,840	0-10V
12582	LLW4/PS48/8FCCT/HD	4'	48/40/32	3500/4000/5000	5,520/4,600/3,680	0-10V

Default settings: Max power, 4000K CCT



## TRS - Tube Ready Strip

- Tube-ready strip fixture pre-wired for Type B (line voltage) and Type C (external driver) double-ended LED T8 tubes
- Available in 4ft and 8ft lengths
- Galvanized sheet steel body with white powder-coated finish for improved corrosion resistance
- Shunted sockets; maximum 32W per lamp
- Damp location rated



RoHS Compliant



ORDER CODE	MODEL #	LENGTH	LAMP TYPE	# OF LAMPS	MAX WATTAGE PER LAMP
<b>120-277V</b>					
15932	TRS-4-1T8	4 ft	T8	1 (4' T8)	32W
15933	TRS-4-2T8	4 ft	T8	2 (4' T8)	32W
15934	TRS-8-4T8	8 ft	T8	4 (4' T8)	32W



## TRW - Tube Ready Wrap

- Tube-ready wrap fixture pre-wired for Type B (line voltage) and Type C (external driver) double-ended LED T8 tubes
- Available in 2ft and 4ft lengths
- Galvanized sheet steel body with white powder-coated finish for improved corrosion resistance
- Shunted sockets; maximum 32W per lamp
- Damp location rated



RoHS Compliant



ORDER CODE	MODEL #	LENGTH	LAMP TYPE	# OF LAMPS	MAX WATTAGE PER LAMP
<b>120-277V</b>					
11190	TRW2-22T8DE	2 ft	T8	2 (2ft T8)	32W
15935	TRW-4-2T8	4 ft	T8	2 (4ft T8)	32W



## CD - Commercial Downlight

- Commercial downlight with flexible steel conduit with 1/2" KO (3/8" Trade Size) snap in connector
- Available in 4", 6", 8", and 10" sizes
- **PowerSET & ColorSET:** Field-adjustable light-output (5-step power levels) and color temperatures (2700K/3000K/3500K/4000K/5000K)
- Easy to mount spring-loaded heavy-duty brackets for secure installation
- Dual dimming: 0-10V and Triac (120-347V models); 0-10V only (120-277V models); IC and Wet location rated
- Optional emergency battery packs
- Goof rings, T-grid plate, and stud/joist plate accessories available



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>						
15156	CD4-PS16-8FCCT-UDIM-WH	4"	<b>16</b> /14/12/10/8	2700/3000/3500/4000/ <b>5000</b>	<b>1,440</b> /1,260/1,080/900/720	0-10V
15157	CD6-PS20-8FCCT-UDIM-WH	6"	<b>20</b> /18/16/14/12	2700/3000/3500/4000/ <b>5000</b>	<b>2,000</b> /1,800/1,600/1,400/1,200	0-10V
15163	CD6-PS40-8FCCT-UDIM-WH	6"	<b>40</b> /35/30/25/20	2700/3000/3500/4000/ <b>5000</b>	<b>4,000</b> /3,500/3,000/2,500/2,000	0-10V
15167	CD8-PS35-8FCCT-UDIM-WH	8"	<b>35</b> /30/25/20/15	2700/3000/3500/4000/ <b>5000</b>	<b>3,500</b> /3,000/2,500/2,000/1,500	0-10V
15171	CD10-PS40-8FCCT-UDIM-WH	10"	<b>40</b> /35/30/25/20	2700/3000/3500/4000/ <b>5000</b>	<b>4,000</b> /3,500/3,000/2,500/2,000	0-10V
<b>120-347V</b>						
15158	CD6-PS20-8FCCT-HDD-WH	6"	<b>20</b> /18/16/14/12	2700/3000/3500/4000/ <b>5000</b>	<b>2,000</b> /1,800/1,600/1,400/1,200	Triac
15165	CD6-PS40-8FCCT-HDD-WH	6"	<b>40</b> /35/30/25/20	2700/3000/3500/4000/ <b>5000</b>	<b>4,000</b> /3,500/3,000/2,500/2,000	Triac
15169	CD8-PS35-8FCCT-HDD-WH	8"	<b>35</b> /30/25/20/15	2700/3000/3500/4000/ <b>5000</b>	<b>3,500</b> /3,000/2,500/2,000/1,500	Triac

Default Settings: Max power, 5000K CCT

[ACCESSORIES ON NEXT PAGE >>>](#)



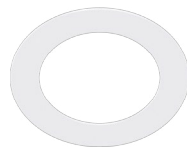
**DL4-GR-WH**



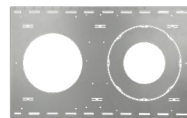
**DL6-GR-WH**



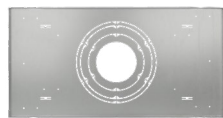
**DL8-GR-WH**



**DL-NCPSJ**



**DL-NCPTG**



**COMMERCIAL DOWNLIGHT ACCESSORIES**

ORDER CODE	MODEL #	DESCRIPTION
15198	DL4-GR-WH	4" Goof Ring White
15199	DL6-GR-WH	6" Goof Ring White
15205	DL8-GR-WH	8" Goof Ring White
15203	DL-NCPSJ	New Construction Plate Stud/Joist
15201	DL-NCPTG	New Construction Plate T-Grid Accessory



**DRTR - Rotatable Downlight (Retrofit)**

- Rotatable white trim downlight with medium base (E26) socket adapters (included) for direct replacement
- Available in 4" and 6" sizes
- **ColorSET:** Field-adjustable color temperatures (2700K/3000K/3500K/4000K/5000K)
- Rotatable: 360°; Tilt: 40° (4"), 45° (6")
- Triac dimming



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>						
15708	DRTR4-10W-8FCCT-D-WH	4"	<b>10</b>	<b>2700/3000/3500/4000/5000</b>	<b>820</b>	Triac
15709	DRTR6-11W-8FCCT-D-WH	6"	<b>11</b>	<b>2700/3000/3500/4000/5000</b>	<b>910</b>	Triac

Default Setting: 2700K CCT



## DWR - Downlight Wafer Remote

- Downlight Wafer with remote driver and junction box for drywall or suspended ceilings
- Available in 4", 6", and 8" sizes
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (2700K/3000K/3500K/4000K/5000K)
- Triac dimming; IC and Wet location rated



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	COLOR	DIMMING
<b>120V</b>							
15383	DWR4-PS13-8FCCT-D-WH	4"	13/9/7	2700/3000/3500/4000/5000	1,100/800/650	White	Triac
15385	DWR6-PS16-8FCCT-D-WH	6"	16/10/8	2700/3000/3500/4000/5000	1,600/1100/800	White	Triac
15378	DWR8-PS18-8FCCT-D-WH	8"	18/12/9	2700/3000/3500/4000/5000	1,500/1100/750	White	Triac

Default Setting: Min. Power, 2700K CCT



## SSD - Slim Surface Downlight

- Slim surface-mount downlight for kitchens, bathrooms, hallways, offices, and commercial spaces
- Available in 5.5", 7", and 9" sizes
- **ColorSET:** Field-adjustable color temperatures (2700K/3000K/3500K/4000K/5000K)
- Direct junction-box or retrofit installation; includes torsion springs for can installations
- Wet location; 90 CRI options available
- 0-10V dimming (120-277V models)
- Emergency Battery Pack option for 7" model



SSD7 fixture w/EM



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	CRI	DIMMING
<b>120-277V</b>							
15153	SSD5.5-10W-9FCCT-UDIM-WH	5.5"	10	2700/3000/3500/4000/5000	820	90	0-10V
15154	SSD7-12W-9FCCT-UDIM-WH	7"	12	2700/3000/3500/4000/5000	1,000	90	0-10V
15152	SSD9-15W-8FCCT-UDIM-WH	9"	15	2700/3000/3500/4000/5000	1,230	80+	0-10V

Default Settings: 3000K CCT

### SSD ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
15155	SSD7EM	Slim Surface Downlight 7" Battery Backup Accessory



## DSD - Downlight Surface Disk

- Low-profile surface disk downlight
- Available in 4" and 6" sizes
- **ColorSET:** Field-adjustable color temperatures (2700K/3000K/3500K/4000K/5000K)
- Mounts directly to the junction box
- 90 CRI option available
- Suitable for use in showers and wet locations
- Triac dimming



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>						
12493	DSD4/10W/9FCCT/120DTWH	4"	<b>10</b>	2700/3000/3500/4000/5000	<b>830</b>	Triac
12494	DSD6/13W/9FCCT/120DTWH	6"	<b>13</b>	2700/3000/3500/4000/5000	<b>1,080</b>	Triac
12491	DSD6/13W/830/120DTWH	6"	<b>13</b>	<b>3000</b>	<b>1,000</b>	Triac

Default settings: 2700K CCT



## AGES - Flush Mount

- Decorative flush-mount fixture with silver double-ring design
- Available in 12", 14", and 16" sizes
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (2700K/3000K/3500K/4000K/5000K)
- Lightweight aluminum construction with frosted polycarbonate lens
- Triac dimming
- Optional integrated motion sensor (14" model); optional battery backup (14" model without sensor)



BBU for 14" model (no sensor)



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING/SENSOR
<b>120V</b>						
15632	FMAGE-12-PS16-8FCCT-D	12"	<b>16</b> /14/12	2700/3000/3500/ <b>4000</b> /5000	<b>1,360</b> /1,190/1,020	Triac
15843	FMAGE-14-22W-8FCCT-MS	14"	<b>22</b>	2700/3000/3500/ <b>4000</b> /5000	<b>1,870</b>	Motion Sensor
15633	FMAGE-14-PS22-8FCCT-D	14"	<b>22</b> /18/15	2700/3000/3500/ <b>4000</b> /5000	<b>1,870</b> /1,530/1,280	Triac
15634	FMAGE-16-PS24-8FCCT-D	16"	<b>24</b> /21/18	2700/3000/3500/ <b>4000</b> /5000	<b>2,040</b> /1,785/1,530	Triac

Default Settings: Max power, 4000K CCT

## AGES ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
15845	FMAGE-14-BBU	Battery Back Up for Flush Mount Ages 14" without motion sensor



## FMLP - Flush Mount (Low Profile)

- Decorative low-profile flush-mount fixture
- Available in 14"
- **ColorSET:** Field-adjustable color temperatures (3000K/4000K/5000K)
- Lightweight aluminum construction with frosted polycarbonate lens
- Triac dimming



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>						
15631	FMLP-14-24W-8FCCT-D	14"	<b>24</b>	3000/ <b>4000</b> /5000	<b>1,700</b>	Triac

Default Settings: Max power, 4000K CCT



## ODYSSEY - Flush Mount

- Decorative mushroom-style flush-mount fixture
- Available in 11", 13", and 15" sizes
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperatures (2700K/3000K/3500K/4000K/5000K)
- Lightweight aluminum construction with frosted polycarbonate lens
- Triac dimming
- Optional integrated motion sensor (13" model)



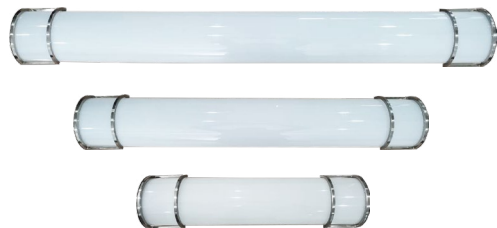
ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING/SENSOR
<b>120V</b>						
15635	FMODY-11-PS16-8FCCT-D	11"	<b>16</b> /14/12	2700/3000/3500/ <b>4000</b> /5000	<b>1,360</b> /1,190/1,020	Triac
15844	FMODY-13-22W-8FCCT-MS	13"	<b>22</b>	2700/3000/3500/ <b>4000</b> /5000	<b>1,870</b>	Motion Sensor
15636	FMODY-13-PS22-8FCCT-D	13"	<b>22</b> /18/15	2700/3000/3500/ <b>4000</b> /5000	<b>1,870</b> /1,530/1,280	Triac
15637	FMODY-15-PS24-8FCCT-D	15"	<b>24</b> /21/18	2700/3000/3500/ <b>4000</b> /5000	<b>2,040</b> /1,785/1,530	Triac

Default Settings: Max power, 4000K CCT



## VAN - Vanity (Lenexa)

- Decorative cylinder vanity fixture ideal for vanities, restrooms, hallways, and hospitality applications
- Available in 2ft, 3ft, and 4ft lengths
- **ColorSET:** Field-adjustable color temperatures (2700K/3000K/4000K)
- Features high CRI 90+
- Steel body with nickel trim and polycarbonate lens
- 0-10V dimming, dim to off



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	TRIM	DIMMING
<b>120V</b>							
11369	VANLX2-210-28W-9CCT3-120D-NI	2'	<b>28</b>	<b>2700/3000/4000</b>	<b>2,100</b>	Nickel	0-10V
11370	VANLX3-300-40W-9CCT3-120D-NI	3'	<b>40</b>	<b>2700/3000/4000</b>	<b>3,000</b>	Nickel	0-10V
11371	VANLX4-400-56W-9CCT3-120D-NI	4'	<b>56</b>	<b>2700/3000/4000</b>	<b>4,000</b>	Nickel	0-10V

Default Settings: 2700K CCT



## TMP - Temporary Work Light

- Rugged temporary work light with polycarbonate lens and protective aluminum cage
- Available in 100W and 150W
- Includes 6ft power cord with plug, detachable retractable handle with hanging hole, and eyebolt
- Installs base up, base down, or horizontally
- Linkable: Daisy-chain up to six 100W units or four 150W units from single outlet
- 600W, 5A overload protection



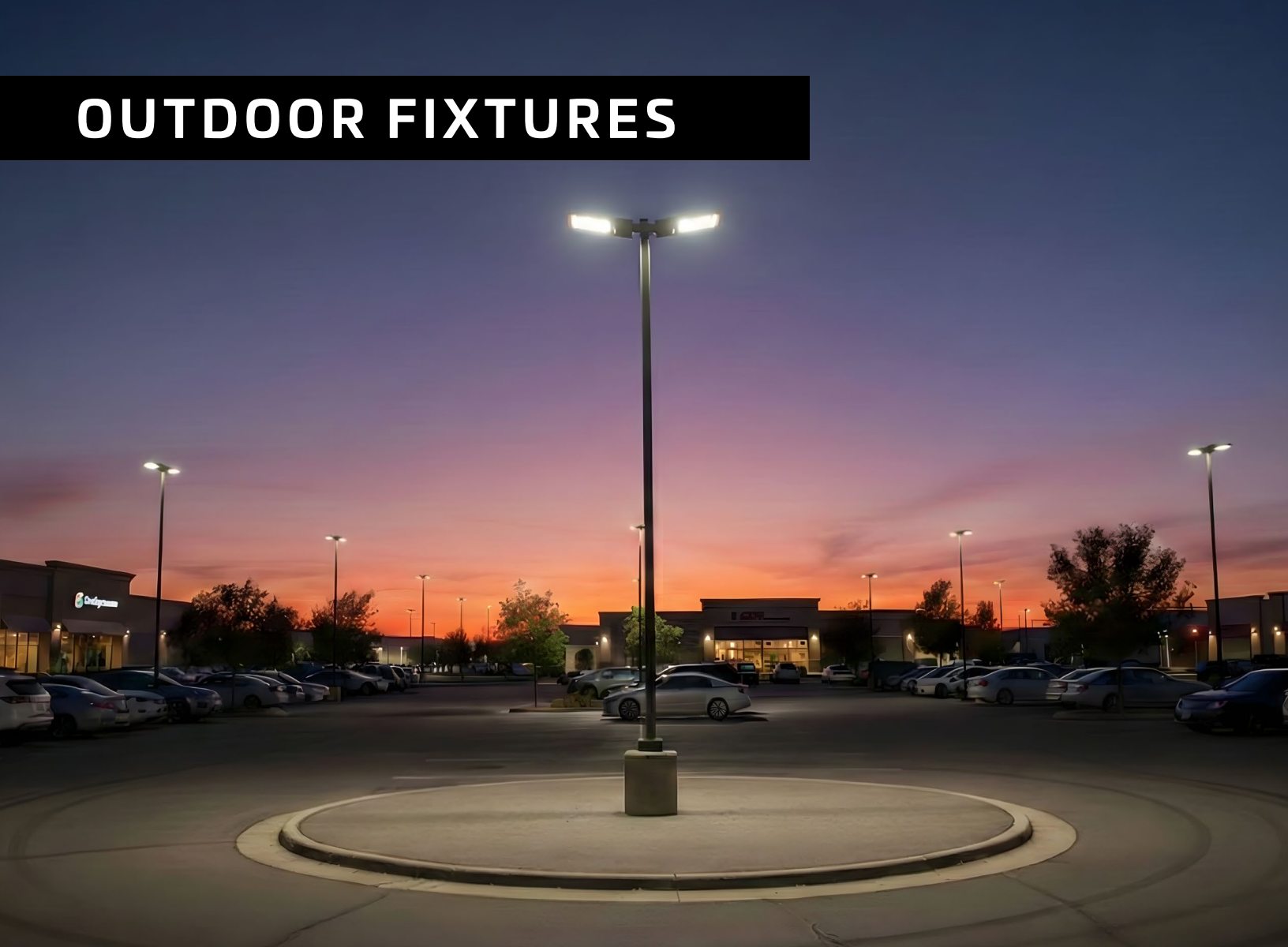
100W

150W



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>					
11391	LED100WTMP50K-G8	<b>100</b>	<b>5000</b>	<b>12,000</b>	Non Dimming
11392	LED150WTMP50K-G8	<b>150</b>	<b>5000</b>	<b>18,000</b>	Non Dimming

# OUTDOOR FIXTURES



## AAL2 - Area Light

- High-performance area light setting new standards for versatility in outdoor lighting
- **OpticSET:** Three field-adjustable light distributions (T3/T4/T5)
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing; optional three-piece modular cutoff shields for glare control
- Standard 10kV surge protection; optional 20kV upgrade; includes 3.3ft power cord
- Multiple mounting options: slip fitter, adjustable slip fitter, trunnion, adjustable/fixed direct mount
- Controls-ready receptacle compatible with standalone or Silvar networked lighting controls. Field or factory installable 3-pin or 7-pin NEMA twist-lock photocell



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>120-347V</b>						
15660	AAL2-PS80-OS-8FCCT-HDIM	80/60/40	3000/4000/5000	11,600/8,900/6,100	T3/T4/T5	0-10V
15662	AAL2-PS150-OS-8FCCT-HDIM	150/120/90	3000/4000/5000	21,800/17,800/13,600	T3/T4/T5	0-10V
15664	AAL2-PS300-OS-8FCCT-HDIM	300/240/180	3000/4000/5000	43,500/35,600/30,200	T3/T4/T5	0-10V
15666	AAL2-PS420-OS-8FCCT-HDIM	420/360/300	3000/4000/5000	61,000/53,300/45,300	T3/T4/T5	0-10V
<b>277-480V</b>						
15663	AAL2-PS150-OS-8FCCT-VDIM	150/120/90	3000/4000/5000	21,800/17,800/13,600	T3/T4/T5	0-10V
15665	AAL2-PS300-OS-8FCCT-VDIM	300/240/180	3000/4000/5000	43,500/35,600/30,200	T3/T4/T5	0-10V
15667	AAL2-PS420-OS-8FCCT-VDIM	420/360/300	3000/4000/5000	61,000/53,300/45,300	T3/T4/T5	0-10V

Default settings: Max power, T3 light distribution, 5000K CCT



## AAL1 - Area Light

- High-performance area light with precise light distribution
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3000K/4000K/5000K)
- T2, T3, T4, and T5 light distributions available as factory modifications
- Die-cast aluminum housing; optional four-piece modular cutoff shields for glare control
- Standard 10kV surge protection; optional 20kV upgrade; includes 3.3ft power cord
- Multiple mounting options: slip fitter, adjustable slip fitter, trunnion, adjustable/fixed direct mount
- Controls-ready receptacle compatible with standalone or Silvar networked lighting controls. Field or factory installable 3-pin or 7-pin NEMA twist-lock photocell



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>120-277V</b>						
13621	AAL1-PS150-FCCTT3-U	150/130/100	3000/4000/5000	21,000/18,200/14,000	T3	0-10V
13620	AAL1-PS150-FCCTT5-U	150/130/100	3000/4000/5000	21,000/18,200/14,000	T5	0-10V
13625	AAL1-PS300-FCCTT3-U	300/240/200	3000/4000/5000	42,000/33,600/28,000	T3	0-10V
13624	AAL1-PS300-FCCTT5-U	300/240/200	3000/4000/5000	42,000/33,600/28,000	T5	0-10V
13611	AAL1-PS450-40T3-U	450/400/350	4000	63,000/56,000/49,000	T3	0-10V
13610	AAL1-PS450-40T5-U	450/400/350	4000	63,000/56,000/49,000	T5	0-10V
13613	AAL1-PS450-50T3-U	450/400/350	5000	63,000/56,000/49,000	T3	0-10V
13612	AAL1-PS450-50T5-U	450/400/350	5000	63,000/56,000/49,000	T5	0-10V

Default settings: Max power, 5000K CCT

[CONTINUED ON NEXT PAGE >>>](#)



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	LIGHT DISTRIBUTION	DIMMING
<b>277-480V</b>						
14681	AAL1-PS150-FCCTT3-V	150/130/100	3000/4000/5000	21,000/18,200/14,000	T3	0-10V
14679	AAL1-PS150-FCCTT5-V	150/130/100	3000/4000/5000	21,000/18,200/14,000	T5	0-10V
14682	AAL1-PS300-FCCTT3-V	300/240/200	3000/4000/5000	42,000/33,600/28,000	T3	0-10V
14680	AAL1-PS300-FCCTT5-V	300/240/200	3000/4000/5000	42,000/33,600/28,000	T5	0-10V

Default settings: Max power, 5000K CCT

## AREA LIGHT ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
13804	AAL1-SF	AAL Slip fitter mount, bronze, up to 2 3/8" tenon top (except AAL2 420W)
15896	AAL2-SF-L	AAL Slip fitter mount, bronze, up to 2 3/8" tenon top
13805	AAL1-MA	AAL Adjustable direct mounting arm, bronze (except AAL2 420W)
16431	AAL2-MA-L	AAL Adjustable direct mounting arm, bronze
15684	AAL2-MASF	AAL Adjustable direct mounting arm and slip fitter mount, bronze (except AAL2 420W)
16432	AAL2-MASF-L	AAL Adjustable direct mounting arm and slip fitter mount, bronze
13806	AAL1-TR	AAL Trunnion mount, bronze
13807	AAL1-FM	AAL Fixed direct mounting arm, bronze
15002	AAL1-SHIELD-S	AAL1 100W 4Pcs Shield Kit
15004	AAL1-SHIELD-M	AAL1 150W 4Pcs Shield Kit
15006	AAL1-SHIELD-L	AAL1 200/240/300W 4Pcs Shield Kit
15008	AAL1-SHIELD-XL	AAL1 450W 4Pcs Shield Kit
16428	AAL2-3SHIELD-S	AAL2 80W & 150W 3pcs Shield Kit
16429	AAL2-3SHIELD-M	AAL2 300W 3pcs Shield Kit
16430	AAL2-3SHIELD-L	AAL2 420W 3pcs Shield Kit

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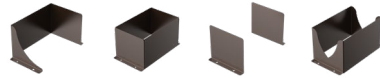
AAL1-SF



AAL2-SF-L



AAL1-SHIELD-S



AAL1-SHIELD-M



AAL1-MA



AAL2-MA-L



AAL1-SHIELD-L



AAL1-SHIELD-XL



AAL2-MASF



AAL2-MASF-L



AAL2-3SHIELD-S



AAL2-3SHIELD-M



AAL1-TR



AAL1-FM



AAL2-3SHIELD-L



## PT3 - LED Post Top

- Modern post-top luminaire for pathway and area lighting
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with glass lens (55W, 100W models); polycarbonate lens (150W model)
- Post-top arms pre-installed to fixture head and base for simplification; accommodates 1-3/4" to 3" diameters pole/tenon
- Controls-ready receptacle compatible with standalone or Silvoir networked lighting controls. Integrated NEMA receptacle with shorting cap



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
14762	PT3-55GS-3	55/40/25	3000/4000/5000	7,778/5,834/3,818	0-10V
13123	PT3-100GS-3	100/80/60	3000/4000/5000	12,698/10,460/8,124	0-10V
13124	PT3-150GS-3	150/125/100	3000/4000/5000	20,602/18,285/13,083	0-10V

Default settings: Max power, 5000K CCT



## POLE - Round/Square

- Round or square design
- Steel or aluminum construction
- Various sizes available



Ready to specify your pole? Scan to start your order and get expert guidance.



PA1-2BH-BZ



PA1-3BH-BZ



PA1-4RT-BZ



PA1-5RT-BZ



WB1-90RT-BZ



## POLE ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
13931	PA1-2BH-BZ	2 Light In-Line, Round-Square-Round Bracket, Pipe Diameter 2-3/8", End Caps Included, Bronze
13932	PA1-3BH-BZ	3 Light In-Line, Round-Square-Round Bracket, Pipe Diameter 2-3/8", End Caps Included, Bronze
13934	PA1-4RT-BZ	2-3/8" Tenon Adapter for 4" Round Poles, Bronze
13937	PA1-5RT-BZ	2-3/8" Tenon Adapter for 5" Round Poles, Bronze
13939	WB1-90RT-BZ	Wall Mount Bracket, 9" Right Angle 2-3/8" Tenon, Bronze



## SIG - High-Lumen Flood, High Bay, & Sports Light

- High-output flood and sports light with industry-leading 180 lm/W efficacy
- **PowerSET:** Field-adjustable light output (3-step power levels) (SIG3 800 and SIG3 600)
- Three light distributions available: 30°, 60°, or 100° beam angles
- Die-cast aluminum housing with polycarbonate lens
- 0-10V dimming; Standard 10kV/15kV surge protection; optional 20kV upgrade; remote driver placement option with 80ft cord (SIG3)
- Multiple mounting options: Yoke, slip fitter and eyebolt/surface/pendant, ring mount, 3/4" pendant mount
- Controls-ready receptacle compatible with Sil vair networked lighting controls



SIG3

SIG



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
12345	SIG/450W/740/UD	450	4000	76,185	0-10V
12346	SIG/450W/750/UD	450	5000	77,130	0-10V
12349	SIG/600W/740/UD	600	4000	98,750	0-10V
12350	SIG/600W/750/UD	600	5000	99,960	0-10V
15265	SIG3-PS600-30D-740-UDIM-BK	600/550/500	4000	108,000/99,000/90,000	0-10V
15267	SIG3-PS600-30D-750-UDIM-BK	600/550/500	5000	108,000/99,000/90,000	0-10V
15261	SIG3-PS800-30D-740-UDIM-BK	800/750/700	4000	144,000/135,000/126,000	0-10V
15263	SIG3-PS800-30D-750-UDIM-BK	800/750/700	5000	144,000/135,000/126,000	0-10V

Default settings: Max power

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## SIG3 - 2026 ADEX Platinum Award Winner

Recognized by leading industry experts for innovation, functionality, and performance.



## SIG - High-Lumen Flood, High Bay, & Sports Light cont'd

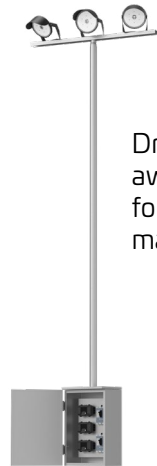
ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>277-480V</b>					
12347	SIG/450W/740/VD	<b>450</b>	<b>4000</b>	<b>79,600</b>	0-10V
12348	SIG/450W/750/VD	<b>450</b>	<b>5000</b>	<b>80,600</b>	0-10V
12353	SIG/600W/740/VD	<b>600</b>	<b>4000</b>	<b>103,200</b>	0-10V
12358	SIG/600W/750/VD	<b>600</b>	<b>5000</b>	<b>104,460</b>	0-10V
15463	SIG3-PS600-30D-740-VDIM-BK	<b>600/550/500</b>	<b>4000</b>	<b>108,000/99,000/90,000</b>	0-10V
15465	SIG3-PS600-30D-750-VDIM-BK	<b>600/550/500</b>	<b>5000</b>	<b>108,000/99,000/90,000</b>	0-10V
15466	SIG3-PS800-30D-740-VDIM-BK	<b>800/750/700</b>	<b>4000</b>	<b>144,000/135,000/126,000</b>	0-10V
15467	SIG3-PS800-30D-750-VDIM-BK	<b>800/750/700</b>	<b>5000</b>	<b>144,000/135,000/126,000</b>	0-10V

Default settings: Max power



**SIG3**

Remote Driver Placement option with two 80' cord for easy installation and maintenance.



Drivers can be installed away from the fixture for easier access and maintenance.

Driver cabinet sold by others.



## SIG ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
12360	SIG/Y	Signal Yoke Mounting Bracket
12361	SIG/SF	Signal Slipfitter for up to 2 3/8" Pipe
10188	SIG-LENS-PC30D	Signal Lens, 30°
10189	SIG-LENS-PC60D	Signal Lens, 60°
10185	SIG-VISOR-BK	Signal Visor, Black
10190	SIG-REFLECTOR-AL90D	Signal Reflector, Aluminum, 90 Degree
15275	SIG3-VISOR-M	SIG3 Visor 600W
15277	SIG3-VISOR-L	SIG3 Visor 800W
15281	SIG3-YK-M	SIG3 Yoke Mount 600W
15283	SIG3-YK-L	SIG3 Yoke Mount 800W
15288	SIG3-SF-M	SIG3 Slip Fitter Mount 600W
15289	SIG3-SF-L	SIG3 Slip Fitter Mount 800W
15291	SIG3-SPE-M	SIG3 Surface/Pendant/Eyebolt Mount 600W
15292	SIG3-SPE-L	SIG3 Surface/Pendant/Eyebolt Mount 800W
15293	SIG3-LASER	SIG3 Laser Pointer
15294	SIG3-EXT-CABLE-80FT	SIG3 Remote Mount Driver Cable 80ft

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SIG/Y



SIG/SF



SIG-LENS-PC30D



SIG-LENS-PC60D



SIG-VISOR-BK



SIG-REFLECTOR-AL90D



SIG3-VISOR-M



SIG3-VISOR-L



SIG3-YK-M



SIG3-YK-L



SIG3-SF-M



SIG3-SF-L



SIG3-SPE-M



SIG3-SPE-L



SIG3-LASER



SIG3-EXT-CABLE-80FT



## FL - Flood Light

- Compact, lightweight floodlight with low-profile design
- **ColorSET:** Field-adjustable color temperature (3000K/4000K/5000K)
- Aluminum housing with bronze powder-coated finish
- Standard 6kV surge protection; Includes 3ft power and dimming cords
- Standard yoke bracket
- Integrated photocell for dusk-to-dawn operation



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
12334	FL1/30W/7FCCT/UD/Y/PC	30	3000/4000/5000	3,900	0-10V
12335	FL2/50W/7FCCT/UD/Y/PC	50	3000/4000/5000	6,500	0-10V

Default settings: 5000K CCT

## FL ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
12341	FL1/2-KACC	Flood Light, Knuckle for FL1 and FL2

FL1/2-KACC





## BOX - Flood Light

- High-performance floodlight with die-cast aluminum housing
- **PowerSET:** Field-adjustable light output (4-step power levels)
- UV-resistant polycarbonate optical lens; powder-coated finish for corrosion resistance
- Multiple mounting options: Slip fitter, and trunion.
- 7-pin NEMA photocell receptacle with shorting cap included



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
12123	BOX1/PS150/750/UD/BZ	150/100/80/50	5000	21,000/15,300/12,500/8,200	0-10V
12124	BOX2/PS300/750/UD/BZ	300/240/200/150	5000	41,300/35,500/29,500/22,900	0-10V
<b>277-480V</b>					
12125	BOX1/PS150/750/VD/BZ	150/100/80/50	5000	21,000/15,450/12,600/8,250	0-10V
12126	BOX2/PS300/750/VD/BZ	300/240/200/150	5000	41,600/35,400/29,600/23,000	0-10V

Default settings: Max power

### BOX ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
12127	BOX/SFACC	Box Slip Fitter Accessory
12535	BOX/TRACC	Box Trunion Accessory



## D2D2 - Dusk to Dawn

- Dusk-to-dawn area light with instant-on operation (no warm-up required)
- **PowerSET & ColorSET:** (PS60, PS120): Field-adjustable light output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with UV-stabilized powder-coated gray finish
- Integrated photocell (PS30); NEMA photocell included (PS60, PS120)
- Suitable for wall or pole-mount applications



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
15762	D2D2-PS30-850-UDIM	30/20/10	5000	4,115	0-10V
15763	D2D2-PS60-8FCCT-UDIM	60/40/20	3000/4000/5000	7,885	0-10V
15764	D2D2-PS120-8FCCT-UDIM	120/100/80	3000/4000/5000	14,400	0-10V

Default settings: Max power, 5000K CCT

### D2D2 ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
15765	D2D2-ARM	Dusk to Dawn Arm: 1.625 in. OD Round Mounting Arm Overall 21 in. with bracket & screws

#### D2D2-ARM





## TWP1 - Traditional Wall Pack

- Traditional wall pack design sized to conceal wall discoloration; replaces up to 400W HID
- **PowerSET & ColorSET:** Field-adjustable light output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with glass lens
- Contractor-friendly hinged door for hands-free installation; four ½" knockouts
- Optional 8W emergency battery pack
- Integrated photocell for dusk-to-dawn operation



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
13656	TWP1-PS45-FCCT-H	45/35/25	3000/4000/5000	6,075/4725/3375	0-10V
13662	TWP1-PS80-FCCT-H	80/70/60	3000/4000/5000	10,800/9450/8100	0-10V
13668	TWP1-PS120-FCCT-H	120/105/90	3000/4000/5000	16,200/14,175/12,150	0-10V
<b>277-480V</b>					
13667	TWP1-PS120-FCCT-V	120/105/90	3000/4000/5000	16,200/14,175/12,150	0-10V

Default settings: Max power, 5000K CCT



## WFC1 - Full Cutoff Wall Pack

- Full-cutoff wallpack reducing glare and light pollution while improving visibility
- **PowerSET & ColorSET:** Field-adjustable light output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with impact-resistant polycarbonate lens
- Internal level for simplified installation; Contractor-friendly hinged door for hands-free installation; multiple knockouts
- Optional 8W emergency battery pack



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
13461	WFC1-PS70-FCCT-H	70/60/45	3000/4000/5000	9,100/7,800/5,850	0-10V

Default settings: Max power, 5000K CCT



## SWP1 - Slim Wall Pack

- Slim profile wallpack fits with a modern look
- **PowerSET & ColorSET:** Field-adjustable light output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with glass lens
- Internal level for simplified installation; Contractor-friendly hinged door for hands-free installation; multiple knockouts
- Integrated photocell for dusk-to-dawn operation (can be moved to top or opposite side)



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
13411	SWP1-PS60-FCCT-U	60/45/30	3000/4000/5000	8,100/6,075/4,050	0-10V
13410	SWP1-PS120-FCCT-U	120/100/80	3000/4000/5000	16,200/13,500/10,800	0-10V

Default settings: Max power, 5000K CCT



## MWP1 - Mini Wall Pack (30W, Commercial)

- Compact wallpack for perimeter lighting in plazas, garages, and entryways
- **PowerSET & ColorSET:** Field-adjustable light output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Bronze powder-coated die-cast aluminum housing with impact-resistant polycarbonate lens; IK08 rated
- Integrated photocell for dusk-to-dawn operation



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-277V</b>					
13930	MWP1-PS30-FCCT-U	30/20/15	3000/4000/5000	4,050/2,700/2,025	0-10V

Default settings: Max power, 5000K CCT



## WPM - Mini Wall Pack (20W, Residential)

- Compact wallpack for residential perimeter lighting, including multi-dwelling units, home exteriors, and walkways with 3yr warranty
- **ColorSET:** Field-adjustable color temperature (2700K/3000K/3500K/4000K/5000K)
- Diffused polycarbonate lens for glare reduction
- Contractor-friendly hinged door mounting plate secured with a single screw to lock the wall pack in place
- Integrated photocell for dusk-to-dawn operation



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120V</b>					
15588	WPM-20W-8FCCT-D	20	2700/3000/3500/4000/5000	2,400	Triac

Default settings: 5000K CCT



## WPA1 - Wall Pack Adjustable

- Adjustable wallpack with 0° to 90° tilt for directional lighting
- **PowerSET & ColorSET:** Field-adjustable lumen output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Die-cast aluminum housing with impact-resistant polycarbonate lens
- Four ½" knockouts for installation flexibility
- Integrated photocell for dusk-to-dawn operation



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>100-347V</b>					
13926	WPA1-PS30-FCCT-H	30/20/12	3000/4000/5000	4,140/2,760/1,656	0-10V
13928	WPA1-PS80-FCCT-H	80/65/50	3000/4000/5000	11,520/9,360/7,200	0-10V

Default settings: Max power, 5000K CCT



## WESTPORT - Cylinder Wall Sconce/Cylinder Surface Mount

- Decorative cylinder fixture combining style and versatility
- Available in 2.55", 3.4", and 6" diameters
- **OpticSET:** Three field-adjustable light distributions (upward, downward, or bidirectional lighting)
- **PowerSET & ColorSET:** Field-adjustable light-output (2-step power levels) and color temperature (3000K/4000K/5000K)
- Aluminum construction with black or bronze finish
- Integrated photocell for dusk-to-dawn operation
- Multiple mounting options: Wall mount, surface mount, pendant mount

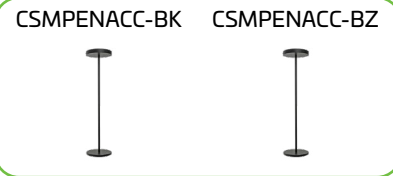


ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	COLOR	DIMMING
<b>120-277V</b>							
12547	CWSP3S/10W/8CCT3/UNV/PC/BK	2.55"	10/5	3000/4000/5000	800/400	Black	0-10V
12548	CWSP3S/10W/8CCT3/UNV/PC/BZ	2.55"	10/5	3000/4000/5000	800/400	Bronze	0-10V
12549	CWSP4S/20W/8CCT3/UNV/PC/BK	3.4"	20/10	3000/4000/5000	1,600/800	Black	0-10V
12550	CWSP4S/20W/8CCT3/UNV/PC/BZ	3.4"	20/10	3000/4000/5000	1,600/800	Bronze	0-10V
12526	CWSP6S/36W/8CCT3/UNV/PC/BK	6"	36/18	3000/4000/5000	3,240/1,620	Black	0-10V
12527	CWSP6S/36W/8CCT3/UNV/PC/BZ	6"	36/18	3000/4000/5000	3,240/1,620	Bronze	0-10V
12528	CSMWP61/30W/8CCT3/UNV/DIM/BK	6"	30	3000/4000/5000	2,700	Black	0-10V
12551	CSMWP61/30W/8CCT3/UNV/DIM/BZ	6"	30	3000/4000/5000	2,700	Bronze	0-10V

Default settings: Max power, 3000K CCT, photocell set to off

### WESTPORT ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
11421	CSMPENACC-BK	Cylinder Surface Mount Westport Pendant Accessory Black
11422	CSMPENACC-BZ	Cylinder Surface Mount Westport Pendant Accessory Bronze



## PG1 - Parking Garage Fixture

- Rugged parking garage and canopy fixture with die-cast aluminum housing and impact-resistant polycarbonate lens
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (4000K/5000K)
- Hinged junction box; four 1/2" knockouts (one per side) plus one 3/4" knockout on top
- Optional emergency battery packs (field or factory installed); 12mm pre-drilled hole for test button
- Controls-ready receptacle compatible with standalone or Silvar networked lighting controls



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
13464	PG1-PS45-FCCT-H	45/35/25	4000/5000	6,300/4,900/3,500	0-10V
13463	PG1-PS90-FCCT-H	90/75/60	4000/5000	12,600/10,500/8,400	0-10V

Default settings: Max power, 5000K CCT

### PG1 ACCESSORIES

ORDER CODE	MODEL #	DESCRIPTION
13468	PG1-SEN-COVER	Vandal resistant motion sensor guard for PIR and MW sensors on PG1 fixtures





## VPHB2 - Vapor Proof High Bay

- Wide-body vapor-proof high bay for high-moisture and high-dust environments; NEMA4X, NSF, IP67 rated
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3500K/4000K/5000K)
- Polycarbonate housing and lens with stainless steel clips; IK10 impact-resistant
- Includes surface-mounting clips, V-hooks, cable glands, and knockout plugs
- Optional emergency battery packs (field or factory installed)
- Push-in behind-the-lens or optional screw-in stem/swivel adapter for PIR sensor field installation with standalone or Silvair networked lighting controls



NEMA 4X



ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>					
14992	VPHB2-PS135-8FCCT-HDIM	135/120/100	3500/4000/5000	20,250/18,000/15,000	0-10V
14993	VPHB2-PS200-8FCCT-HDIM	200/175/150	3500/4000/5000	30,000/26,250/22,500	0-10V

Default settings: Max power, 4000K CCT



## VP3 - Vapor Proof Linear

- Linear vapor-proof fixture for high-moisture and high-dust environments; NEMA4X, NSF, IP66 rated
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3500K/4000K/5000K)
- Polycarbonate housing and lens with stainless steel clips; IK10 impact-resistant
- Includes V-hooks, surface-mount clips, cable gland, anchors, and mounting hardware
- Optional emergency battery packs (field or factory installed)
- Push-in behind-the-lens or optional screw-in stem/swivel adapter for PIR sensor field installation with standalone or Silvair networked lighting controls



NEMA 4X



ORDER CODE	MODEL #	SIZE	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
<b>120-347V</b>						
13737	VP3-2PS25-FCCT-H	2'	25/20/15	3500/4000/5000	3,500/2,800/2,100	0-10V
13742	VP3-4PS45-FCCT-H	4'	45/35/26	3500/4000/5000	6,300/4,900/3,640	0-10V
13744	VP3-4PS65-FCCT-H	4'	65/60/55	3500/4000/5000	9,100/8,400/7,700	0-10V
13750	VP3-8PS90-FCCT-H	8'	90/75/65	3500/4000/5000	12,600/10,500/9,100	0-10V

Default settings: Max power, 4000K CCT



## JJ - Jelly Jar Vapor Tight Fixture

- Vapor-tight jelly jar fixture with die-cast aluminum shield
- **PowerSET & ColorSET:** Field-adjustable light-output (3-step power levels) and color temperature (3000K/4000K/5000K)
- Powder-coated finish and frosted glass lens with silicone seal for corrosion resistance and maintenance-free operation
- Wall or ceiling-mount installation; ½" trade-size knockouts
- Integrated photocell for dusk-to-dawn operation



OUTDOORS

ORDER CODE	MODEL #	WATTS (W)	CCT (K)	LUMENS (LM)	DIMMING
120-277V					
15593	JJ-PS20-8FCCT-U	20/15/10	3000/4000/5000	1,600/1,200/800	n/a

Default Settings: Max power, 4000K CCT, photocell set to off

# SENSORS & CONTROLS





## SENSORS & CONTROLS

- EIKO plug-and-play sensors transform fixtures into smart lighting devices
- Sensor installation methods: Snap-in, screw-in, and swivel adapters
- PIR or microwave sensor options available
- Microwave sensors compatible with behind-the-lens installation

### Standalone



ORDER CODE	MODEL	DESCRIPTION	COMPATIBLE FIXTURES
<b>MICROWAVE</b>			
13696	SENA-SHMR	Stand-alone Microwave Motion Sensor, 12-14V, Behind the lens Push-in, 0-10V, Daylight Harvesting, 8-20ft, 16" wires, Parameters set by SEN5A-ACT	VP3
13859	SEN5A-SPMR-WH	Stand-alone Microwave Motion Sensor, 12-24V, Screw-in, 0-10V, Daylight Harvesting, 8-40ft, White, IP65, Parameters set by SEN5A-ACT	LH1, LH2, LHS1, LHC1, BAYE3, BAYE4, HBX3, CSX1, LLW, VP3, AAL1, AAL2 & PG1
<b>PIR</b>			
13697	SENA-SHPR	Stand-alone PIR Motion Sensor, 12-14V, 1/2" Button Snap-in, 0-10V, Daylight Harvesting, 8-12ft, Parameters set by SEN5A-ACT	CSX1, VL1 & VLR1
13861	SEN5A-SPPR-WH	Stand-alone PIR Motion Sensor, 12-24V, Screw-in, 0-10V, Daylight Harvesting, 8-40ft, White, IP65, Parameters set by SEN5A-ACT	LH1, LH2, LHS1, LHC1, BAYE3, BAYE4, HBX3, CSX1, LLW, VP3, AAL1, AAL2 & PG1
16301	SEN-SOSI-PIR-R	Stand-alone PIR Motion Sensor, 10-14VDC, Oval Snap-in, 0-10V, Daylight Harvesting, 12ft max. SEN5A-ACT	BP1-CRO
<b>BRACKET &amp; COMMISSIONING TOOL</b>			
14431	SENA-AP-WH	Screw-In IP65 White Stem Swivel Mounting bracket, 12-24VDC Max. 22AWG 2ft V+(1:Yellow) Dim-(2:Pink) Dim+(3:Purple)	LH2, AAL2, CSX1, VP3 & LLW
13344	SEN5A-ACT	Commissioning Tool (Backward compatible with SEN5A/CT and RC-100)	



## NEMA TWIST-LOCK PHOTOCELLS

ORDER CODE	MODEL	DESCRIPTION	COMPATIBLE FIXTURES
14949	JL-207F	3-pin Nema Twist-lock Photocell, 120-480V, 5A, 5-year Warranty.	AAL1, AAL2, PT3 & SIG
14950	JL-208	3-pin Nema Twist-lock Shorting plug, 120-480V, 15A, 2-year Warranty	AAL1, AAL2, PT3 & SIG
16433	JL-241F	7-pin Nema Twist-lock Photocell, 120-480V	AAL2

### SENA-AP-WH



### SENA-SHMR



### SENA-SHPR



### SEN5A-SPMR-WH



### SEN5A-SPPR-WH



### SEN-SOSI-PIR-R



### SEN5A-ACT



### JL-207F



### JL-208



### JL-241F





## Networked



RoHS  
Compliant

CAN  
ICES-005



Bluetooth®



ORDER CODE	MODEL	DESCRIPTION	COMPATIBLE FIXTURES
15439	SEN-WSI-PIR-A	BLE PIR Motion sensor, 12-24V, 1/2" Button Snap-in, 0-10V, Daylight Harvesting, 8-12ft, Parameters set by Silvair App	CSX1, VL1 & VLR1
13865	SENA-WPPA-WH	BLE PIR Motion sensor, 12-24V, Screw-in, 0-10V, Daylight Harvesting, 8-40ft, White, IP65, Parameters set by Silvair App	LH1, LH2, LHS1, LHC1, BAYE3, BAYE4, HBX3, CSX1, LLW, VP3, AAL1, AAL2 & PG1
16302	SEN-WOSI-PIR-A	BLE PIR Motion Sensor, 10-14VDC, Oval Snap-in, 0-10V, Daylight Harvesting, 12ft max. Silvair App	BP1-CRO

**SEN-WSI-PIR-A**



**SENA-WPPA-WH**



**SEN-WOSI-PIR-A**



# EMERGENCY LIGHTING





## ES2/EML - Emergency Lighting Units

- Emergency lighting unit with steel battery and two high-lumen LED lamps
- Available in straight-edge or curved-contour configurations
- Durable 20-gauge steel construction
- 90° x 90° swivel LED emergency heads; each head delivers more than 3 foot-candles at 8ft distance
- Self-powered units provide more than 120 minutes of battery power to meet code requirements
- Damp location rated



ORDER CODE	MODEL #	WATTS (W)	LUMENS (LM)	NOTES
<b>120/277V</b>				
11041	EML-W	1	100	Emergency Light White Housing
<b>120-347V</b>				
313416	ES2-BU1SC30B-3	30	260	Steel Battery Unit, 2-Heads, Remote Capable, 120-347V, 6VDC
313766	ES2-BU1SC72B-3	72	260	Steel Battery Unit, 2-Heads, Remote Capable, 120-347V, 12VDC
313417	ES2-BU2SC30B-3	30	260	Curved Steel Battery Unit, 2-Heads, Remote Capable, 120-347V, 6VDC

**EML-W**



**ES2-BU1SC30B-3**



**ES2-BU1SC72B-3**



**ES2-BU2SC30B-3**



## EXIT/ES2 - Exit Signs

- Emergency exit signs available in flame-retardant thermoplastic (UL-94V0), powder-coated steel, and aluminum
- Self-powered units provide more than 120 minutes of battery power to meet code requirements
- Available on 120-347V/120-277V for installation with DC power back-up systems
- Models with integrated LED light heads available
- Multiple mounting options: Ceiling, wall, and flag mounting
- Damp location rated; ideal for retail, lobbies, offices, and multi-family residential spaces



ORDER CODE	MODEL #	LUMENS (LM)	NOTES
<b>120/277V</b>			
11033	EXIT-R-W	100	Exit Sign Red White Housing
11037	EXIT/EM-R-W	100	Exit Sign Red with Emergency Light White Housing
<b>120-347V</b>			
313418	ES2-RM1PC2B-3	260	Thermoplastic RM Exit Sign, 2W, Battery Back-Up, 120-347V
313419	ES2-RM1PC2U-3	260	Thermoplastic RM Exit Sign, 2W, 120-347V UDC, 6-24VDC
313420	ES2-RM1SC2B-3	260	Steel RM Exit Sign, Battery Back-Up
313421	ES2-RM1SC2U-3	260	Steel RM Exit Sign, 6-24VDC
313524	ES2-RM2EL2U-3	260	Edge Lit Swing RM Exit Sign, 6-24VDC
313424	ES2-RC1PC6B-3	260	Thermoplastic RM Exit Sign Combo, 2-Heads, Battery Back-Up
313425	ES2-RC1SC30B-3	260	Steel RM Exit Sign Combo, 2-Heads, Battery Back-up, 6VDC, Remote Capable

[IMAGES ON NEXT PAGE >>>](#)



**EXIT-R-W**



**EXIT/EM-R-W**



**ES2-RM1PC2B-3**



**ES2-RM1PC2U-3**



**ES2-RM1SC2B-3**



**ES2-RM1SC2U-3**



**ES2-RM2EL2U-3**



**ES2-RC1PC6B-3**



**ES2-RC1SC30B-3**



## ES2 - Dual or Single Remote Heads

- Remote emergency lighting head(s) for distributed emergency lighting; designed for indoor applications
- Single or dual head configurations available
- High-impact flame-retardant thermoplastic (ABS) housing with clear polycarbonate lens and aluminum reflector
- 90° x 90° adjustable swivel locks head in position
- Mounts directly to typical electrical junction boxes; 6-12VDC operation for compatibility with emergency units and self-powered combination signs
- Damp location rated



ORDER CODE	MODEL #	WATTS (W)	LUMENS (LM)	NOTES
313426	ES2-RH1PC2-6	2	130	Single Remote Head, Thermoplastic, 6-12VDC
313427	ES2-RH1PC4-6	4	260	Double Remote Head, Thermoplastic, 6-12VDC
313765	ES2-RH1PC7-6	7	336	Single Remote Head, Thermoplastic, 6-12VDC
313764	ES2-RH1PC14-6	14	805	Remote Double LED Heads, Plastic Case, White, 6-12VDC

**ES2-RH1PC2-6**



**ES2-RH1PC4-6**



**ES2-RH1PC7-6**



**ES2-RH1PC14-6**





## EEB - Emergency Battery

- Emergency battery pack for field or factory installation; compatible with many EiKO indoor and outdoor fixtures
- Constant-power design provides consistent light output for 90 minutes minimum
- Self-diagnostic testing: 30 seconds monthly; 90 minutes annually
- Includes test button and faceplate for remote mounting



Scan to view our EM Battery Compatibility Guide.



ORDER CODE	MODEL	DESCRIPTION
14564	BLD-CM08E-YYY	<b>EiKO 8W</b> - 100-347V, Dimmable, 36-56Vdc, 140F
11674	EEBE08WHA170S	<b>EiKO 8W</b> - 120-347V Emergency battery pack. Single Flex-Conduit CEC Compliant
11675	EEBE18WHA170S	<b>EiKO 18W</b> - 120-347V Emergency battery pack. Single Flex- Conduit CEC Compliant.
13574	EEBE40WHA170S	<b>EiKO 40W</b> - 120-347V Emergency battery pack. In EM mode only half of the 320W and 440W fixture will power up. The resulting light output is equivalent to a 40W output. Single Flex- Conduit CEC Compliant.
13571	EEBE40WVA500	<b>EiKO 40W</b> - 277-480V Emergency battery pack. In EM mode only half of the 320W and 440W fixture will power up. The resulting light output is equivalent to a 40W output. Single Flex- Conduit CEC Compliant.
14654	EEBN08WHB300	<b>EiKO 8W</b> - 120-347VAC 50-300VDC, High Temp 140°F, CEC Compliant
10896	EEBN15WUA050	<b>EiKO 15W</b> - 120-277VAC 25-50VDC CEC Compliant
16140	EEBN20WUB260	<b>EiKO 20W</b> - 100-277VAC, 50/60Hz, 156-260VDC
12901	EEBW40WHA170	<b>EiKO 40W</b> - 100-347VAC Single Flex - Conduit CEC Compliant. See spec sheet for full details.
12902	EEBW40WVA500	<b>EiKO 40W</b> - 277-480VAC Single Flex - Conduit CEC Compliant. See spec sheet for full details.
10361	EMB-CP-5WBT-U	Emergency Backup Constant Power 5W for Bypass Tubes 120-277V
14982	EEBE-FTB	EEBE flat test button and indicator for Panel light and downlight



**BLD-CM08E-YYY**



**EEBE08WHA170S**



**EEBE18WHA170S**



**EEBE40WHA170S**



**EEBE40WVA500**



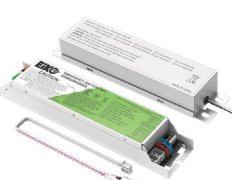
**EEBN08WHB300**



**EEBN15WUA050**



**EEBN20WUB260**



**EEBW40WHA170**



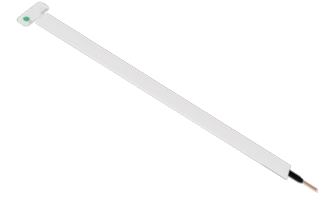
**EEBW40WVA500**



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