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This catalog is produced with the efforts of multiple departments. Suggestions of how to make this catalog more useful is welcome. Contact us at 888-569-7181 or by email:

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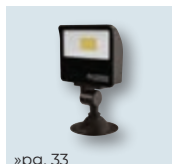
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NEW/IN THIS CATALOG**RECESSED LED LUMINAIRES**
CRUZE™ ST LED SERIES

80 CRI



22CZSCT3UNV



24CZSCT3UNV

The **Metalux Cruze™ ST LED Series** combines architectural aesthetic appeal with high performing efficacy and superior LED life. Its high-performance LED system with advanced light distribution and attractive appearance delivers unprecedented energy savings, comfort and aesthetics—all at an affordable price.

- Design friendly with three selectable color temperatures and three selectable lumen packages
- Latch-less design provides clean architectural look and feel
- Curved and square lens for an upgraded look
- Up to 156 LPW for increased energy savings and reduced watts per square foot

Vendor Code: **ETL**

Catalog Number	Size	Lumen Setting	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V						
22CZSCT3UNV	2' x 2'	Low	3000K	2,717	21.4	137.60
			3500K	2,979	20.6	
			4000K	2,887	21.4	
	Medium		3000K	3,271	27.1	
			3500K	3,652	26.1	
			4000K	3,479	27.2	
	High		3000K	3,609	30.8	
			3500K	4,074	29.7	
			4000K	3,833	31.2	
24CZSCT3UNV	2' x 4'	Low	3000K	3,500	24.7	212.08
			3500K	3,737	23.9	
			4000K	3,728	24.7	
	Medium		3000K	4,766	35.1	
			3500K	5,166	33.7	
			4000K	5,073	35.3	
	High		3000K	5,972	46.7	
			3500K	6,579	44.4	
			4000K	6,341	46.8	

**Typical Applications**

- Offices, Education, Healthcare, and Retail

NEW/IN THIS CATALOG**RECESSED LED LUMINAIRES**
ACHIEVA™ LED SERIES

80 CRI



22ARSL3C3UNV



24ARSL3C3UNV

The **Metalux Achieva™ Recessed Selectable Troffer** offers selectable lumen output and color temperature with a simple, easy to access toggle switch. The ultra slim 1.5 inch design fits into the shallowest of plenums and offers an upgraded center basket aesthetic. The Achieva is constructed with Cooper Lighting's latest selectable technology platform and delivers unprecedented light level and CCT flexibility, energy savings, slim housing design, and sustainable packaging options priced to win. The Achieva Recessed Selectable is an ideal choice for schools, offices, hospitals, and retail merchandising areas.

- Selectable lumens (low/medium/high) and selectable CCT (3500K/4000K/5000K) for use in a variety of applications and stock simplicity
- Selectable lumens offered in both standard selectable and high output selectable options
- Shallow plenum - 1.5 inch depth fits the most challenging spaces
- Fully assembled driver integrated without exposed wires in the plenum
- Emergency, Wavelinx, and Flex options available
- Integrated grid clips with holes for retaining wire and end hole to enable secure attachment to the grid where required
- Matches Achieva Surface for one family look across a space

Typical Applications

- Offices, Education, Healthcare, and Retail

Vendor Code: **ETL**

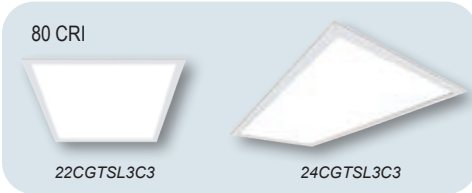
Catalog Number	Size	Lumen Setting	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V UNV						
22ARSL3C3UNV	2' x 2'	Low	3500K	2,767	20.8	89.99
			4000K	2,867	20.2	
			5000K	2,823	20.8	
	Medium		3500K	3,488	27.2	
			4000K	3,646	26.3	
			5000K	3,563	27.2	
	High		3500K	4,183	33.4	
			4000K	4,308	32.9	
			5000K	4,229	33.3	
24ARSL3C3UNV	2' x 4'	Low	3500K	3,407	24.8	103.69
			4000K	3,532	24.2	
			5000K	3,519	24.9	
	Medium		3500K	4,566	34.4	
			4000K	4,777	33.3	
			5000K	4,718	34.5	
	High		3500K	5,877	47.0	
			4000K	6,254	45.5	
			5000K	6,120	47.3	



NEW IN THIS CATALOG

FLAT PANELS CGTS LED PANEL SERIES

★★★★★ BEST SELLER ★★★★★



The **Metalux CGTS Selectable Panel LED Series** is the contractor go-to selectable back-lit panel providing customers an affordable, low glare panel that fits in shallow plenums with room to spare. Offering both selectable lumens and selectable color the CGTS is flexible for any commercial space. Acrylic micro optics provide uniform illumination from corner to corner. It's back-lit, durable design provides immediate opportunities to replace fluorescent fixtures with a LED solution and reduce inventory on shelf with nine skus in one.

- 2-1/8" overall fixture height so fits in shallow plenums with room to spare
- Acrylic micro-optics provide uniform illumination from corner to corner
- Back-lit, durable design provides immediate opportunities to replace fluorescent fixtures with an LED solution
- Mounting flexibility for multiple applications with recessed grid, hard ceiling, surface, and suspended options available

Typical Applications

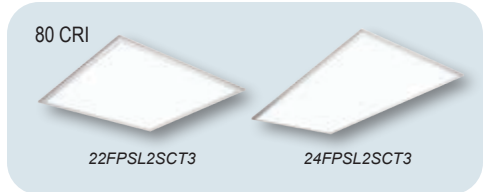
- Commercial Office Spaces, Schools, Healthcare, and Retail Merchandising Areas

Vendor Code: **ETL**

Catalog Number	Size	Lumen Setting	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V						
22CGTSL3C3	2' x 2'	Low	3500K	2,720	22.0	52.12
			4000K	2,826	21.3	
			5000K	2,770	21.9	
		Medium	3500K	3,681	30.2	
			4000K	3,890	28.9	
			5000K	3,748	30.1	
		High	3500K	4,700	40.6	
			4000K	5,063	38.5	
			5000K	4,808	40.5	
24CGTSL3C3	2' x 4'	Low	3500K	3,600	27.8	68.79
			4000K	3,710	27.1	
			5000K	3,651	27.8	
		Medium	3500K	5,016	39.7	
			4000K	5,241	38.5	
			5000K	5,081	39.7	
		High	3500K	6,426	52.8	
			4000K	6,918	50.7	
			5000K	6,648	52.8	
FLAT PANEL SURFACE MOUNTING KITS						
CGTSURF22	2' x 2' CGT Surface Mount Kit					31.72
CGTSURF24	2' x 4' CGT Surface Mount Kit					50.24

NEW IN THIS CATALOG

FLAT PANELS FPS LED PANEL SERIES



The **Metalux FPS LED Series** provides the high performance and aesthetic appeal of a flat panel while also providing the flexibility to adapt to the changing needs of the space, setting, or environment. A selectable switch comes standard with three selectable lumen levels and three selectable color temperatures. The low-profile design is ideal for shallow plenum grid ceilings or surface mounting. The integrated grid clips enable installation speed and flexibility.

- Ultra thin approximate 2-inch fixture height so fits in shallow plenums with room to spare
- Integral clips come standard so faster installation speed
- Edge lit design provides immediate opportunities to replace fluorescent fixtures with an LED solution
- Mounting flexibility for multiple applications with recessed grid, hard ceiling, surface, and suspended options available

Typical Applications

- Commercial Office Spaces, Schools, Healthcare, and Retail Merchandising Areas

Vendor Code: **ETL**

Catalog Number	Size	Lumen Setting	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V						
22FPSL2SCT3	2' x 2'	Low	3000K	1,700	15.2	105.45
			3500K	1,720		
			4000K	1,750		
		Medium	3000K	2,400	21.6	
			3500K	2,420		
			4000K	2,460		
		High	3000K	3,400	31	
			3500K	3,440		
			4000K	3,500		
24FPSL2SCT3	2' x 4'	Low	3000K	3,100	27.2	123.44
			3500K	3,150		
			4000K	3,180		
		Medium	3000K	4,500	40.2	
			3500K	4,550		
			4000K	4,620		
		High	3000K	6,200	56.3	
			3500K	6,250		
			4000K	6,300		
			FLAT PANEL SURFACE MOUNTING KITS			
FPSURF22	2' x 2' FPS Surface Mount Kit				35.69	
FPSURF24	2' x 4' FPS Surface Mount Kit				45.55	

LED Products (Strip Lights)

NEW IN THIS CATALOG

STRIP LIGHTS
SLSTP LED STRIP LIGHT SERIES

80 CRI



4SLSTPSLCUNV



8SLSTPSLCUNV

The **Metalux SLSTP LED Strip Series** balances performance, aesthetics, and cost and comes in 8 feet, 4 feet and 2 feet lengths. Designed with decorative endcaps, junction box cover, tool-less channel cover, single frosted lens (no tandem breaks), CCT / lumen select and dedicated CCT options, the SLSTP is the right choice for stock and design build applications. Models are DLC listed to enable rebates for maximized payback. The SLSTP can be suspended, surface or wall mounted and is suitable for single or continuous row installations.

- External selectable switches provide easy, in field customization
- Three color temperature and lumen select option provide application versatility
- Single frosted lens (no breaks) provides clean, continuous lighting layout
- Up to 143 LPW and DLC compliant to enable rebates and energy savings
- Available in 8 feet, 4 feet and 2 feet lengths, single and continuous mount capable
- UNV and 347V driver with 0-10V dimming, 10% standard
- Jbox cover, decorative endcap included to complete install

Typical Applications

- Commercial, Industrial, Retail, and Residential

Vendor Code: **ETL**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: UNV (120-277V)					
4SLSTPSLCUNV	4'	3500K	2,416	18	84.99
		4000K	2,418	18	
		5000K	2,383	18	
		3500K	3,534	31	
		4000K	3,627	30	
		5000K	3,523	30	
		3500K	5,802	48	
		4000K	6,045	46	
		5000K	5,784	48	
		3500K	4,215	34	
8SLSTPSLCUNV	8'	4000K	4,321	33	169.99
		5000K	4,288	34	
		3500K	7,782	64	
		4000K	8,141	63	
		5000K	7,901	64	
		3500K	10,456	88	
		4000K	11,119	85	
		5000K	10,456	89	

NEW IN THIS CATALOG

STRIP LIGHTS
ST LED STRIP LIGHTS

80 CRI



2ST2L20SC3



8ST2L80SC3

The DLC listed **Metalux ST LED Strip** now features 0-10V dimming and CCT select. Use the ST to replace fluorescent strip lights for increased energy savings and utility rebates. The ST comes with a continuous row mount aligner, tool-less channel cover, universal voltage driver, CCT select or dedicated 4000K options and a five-year warranty. These construction features make the ST a combination of quality, performance, and value that helps make ordering, installing and saving energy the top focus of any stock or project business.

- 0-10V dimming available for 4000K, double lens two foot, four foot and eight foot stock
- ST2 CCT Selectable (3500, 4000, 5000K) available for greater project flexibility
- Ideal for replacing single or two lamp fluorescent strips
- DLC® compliant, 5-year warranty
- Superior performance with lumens up to 9400 lumen and 123 lm/W
- Unique single or double lens tube design
- Universal 120-277V input, non-dimming driver option also available
- Available in two foot, four foot and eight foot sizes, surface, chain, or toggle mount
- Mount by itself or in continuous row using included aligner

Vendor Code: **ETL**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V					
2ST2L20SC3	2'	3500K	2,233	19	81.70
		4000K	2,320		
		5000K	2,258		
4ST2L40SC3	4'	3500K	4,607	40	91.62
		4000K	4,760		
		5000K	4,653		
8ST2L80SC3	8'	3500K	8,679	76	181.12
		4000K	9,255		
		5000K	8,912		

**Typical Applications**

- Commercial, Industrial, Retail, and Residential

LED Products (Wraparounds · Vaportite Fixtures)

WRAP/FLUSHMOUNT
NWS LED SERIES

82 CRI

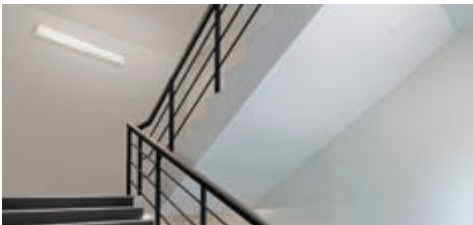


The **Metalux NWS LED Series** is ideal for replacing two or three lamp fluorescents up to 96W. Three field-selectable CCT: 3500K, 4000K, 5000K. 3-field lumen select: 3300, 4000, 4800 nominal lumen. UNV 0-10V dimming to 10%. Surface (wall or ceiling) mount via junction box or direct to surface.

- Selectable CCT 3500K, 4000K, 5000K and selectable lumens up to 2,000-5,000 lumens
- Up to 143 lm/w efficiency, ideal for replacing two or three lamp fluorescent wraparounds (up to 96W equivalent)
- 0-10V dimming standard with 120-277V UNV
- Phase cut 120V triac dimming with "R" ordering option
- Suitable for ceiling, wall, or suspension mounting
- DLC 5.1 Compliant
- Optional integrated motion sensor (MS) available for four feet type

Vendor Code: **ETL**

Catalog Number	Length	Lumen Setting	Nominal CCT	Nominal Lumens	Price Each
VOLTAGE RATING: 120-277V					
2NWS3C3UNV	2'	High	3500	2,522	113.58
			4000	2,679	
			5000	2,574	
		Medium	3500	2,266	
			4000	2,366	
			5000	2,294	
	4'	Low	3500	2,009	113.58
			4000	2,087	
		Medium	5000	2,032	
			3500	4,937	
4NWS3C3UNV	4'	High	4000	5,272	88.67
			5000	5,010	
			3500	4,324	
		Medium	4000	4,498	
			5000	4,357	
			3500	3,800	
	8'	Low	4000	3,930	88.67
			5000	3,822	
		Medium	4000	4,498	
			5000	4,357	



Typical Applications

- Offices, Education, Healthcare, and Retail

VAPORTITE
APVT LED SERIES

80 CRI



The **Metalux APVT LED** series is compact vaporite fixture ideal for wet location environments. The APVT incorporates a sealed and gasketed polycarbonate housing with a high impact polycarbonate diffuser. The APVT performance is ideal for interior and exterior applications including canopy, warehouse and light commercial environments.

- Lumen and CCT select option provide application versatility
- Two piece easy access design: captive lens, electrical and housing enclosures
- Durable high Impact IK08 optical lens and housing
- Available in four feet and eight feet lengths
- Stainless steel latches, single conduit hub, and mounting included
- Standard 0-10V dimming to 10% for more energy savings

Typical Applications

- Industrial, Manufacturing, Gymnasium, Warehouse, Parking, and Retail

Vendor Code: **ETL**

	Lumen Setting	Nominal CCT	120V Nominal Lumens	277V Nominal Lumens	Price Each
Catalog Number					
LENGTH: FOUR FEET, VOLTAGE RATING: 120-277V					
4APVTLDSL3C3	Low Power	3500	3,043	3,036	171.53
		4000	3,138	3,128	
		5000	2,988	2,977	
	Mid Power	3500	4,452	4,443	
		4000	4,620	4,614	
		5000	4,231	4,242	
	High Power	3500	5,906	5,911	
		4000	6,254	6,241	
		5000	5,667	5,531	
LENGTH: EIGHT FEET, VOLTAGE RATING: 120-277V					
8APVTLDSL3C3	Low Power	3500	8,726	8,835	249.90
		4000	8,591	8,658	
		5000	8,379	8,427	
	Mid Power	3500	10,483	10,461	
		4000	10,321	10,251	
		5000	10,066	9,977	
	High Power	3500	11,664	11,480	
		4000	11,484	11,249	
		5000	11,200	10,949	

LED Products (High Bays)

NEW/IN THIS CATALOG**LED LINEAR HIGH BAYS
SPHB SERIES**

CRI ≥ 80



The **Metalux SPHB** is a compact, dual lensed high bay with lumen and CCT select features. Sensor ready, the SPHB delivers 12,000, 18,000, and 24,000 lumens in one single housing, making inventory complexity a thing of the past. In addition, the SPHB also offers up to 36,000 lumens for those higher mounting applications. The dual lensing with superior optical control delivers optimal performance while reducing high angle glare.

- Compact linear design for easy install
- Two Sizes offering delivered lumens from 12,000 up to 36,000 lumens
- High Performance efficacy up to 157 lm/W
- Optimized medium distribution
- Sensor ready port for in-field installation

Typical Applications

- Industrial, Commercial, Retail, Manufacturing, Warehouse, Gymnasium, Multi-Purpose, Grocery, and High Bay/Low Bay Applications

Vendor Code: **ETL**

Catalog Number	Lumen Setting	CCT Setting	Lumens	Watts	Price Each
VOLTAGE: 120-277V					
SPHB1224SEMUNVL8	Low	4000	12,853	82	168.46
		5000	12,851	82	
	Medium	4000	18,802	123	
		5000	18,646	123	
	High	4000	24,190	164	
		5000	24,120	164	
SPHB2436SEMUNVL8	Low	4000	24,912	162	237.57
		5000	24,799	162	
	Medium	4000	31,161	209	
		5000	30,731	208	
	High	4000	36,237	251	
		5000	35,747	249	

NEW/IN THIS CATALOG**LED DUAL LENS LINEAR HIGH BAYS
VHB SERIES**

CRI ≥ 80



The **Metalux VHB** is designed for a wide variety of applications and mounting heights with a balance of fixture performance and affordability. Precision-designed optics, multiple distributions, lumen outputs and color temperatures make the VHB ideal for industrial, commercial, manufacturing, gymnasium and other applications that utilize traditional linear fluorescent and HID high bays. The proprietary discrete, lowbrightness LED module assembly offers exceptional optical performance with the enhanced benefits of LED lighting, including energy savings, extended system life, and reduced carbon footprint.

- Compact, lightweight design for ease of installation
- High Impact Polycarbonate optical lens
- Eight lumen packages available (9,000, 12,000, 15,000, 18,000, 24,000, 30,000, 36,000, and 48,000)
- Simple switch available to set lumens as needed for the task
- High-Performance efficacy up to 164 lm/W
- Connected lighting options available for added savings
- Lumen Maintenance – L85 @ 60,000 hours
- Precision optics in narrow and wide distribution
- 0-10V Dimming driver standard
- Up to 65% energy savings

Typical Applications

- Industrial, Commercial, Manufacturing, Gymnasium and Other Applications that Utilize Traditional Linear Fluorescent and HID High Bays.

Vendor Code: **ETL**

Catalog Number	LED Lumen Output*	Distribution	CCT	Price Each
UNIVERSAL VOLTAGE: 120-277V				
VHB1824WUNVL850C	Lumen Select 18,000/24,000	Wide	5000K	187.87

*Replace the catalog numbers in **bold and black text** with what is listed below to change the Lumen Output.

12=12,000 Lumens**18**=18,000 Lumens**24**=24,000 Lumens**1215**=Lumen Select 12000/15000**1824**=Lumen Select 18000/24000

NEW / IN THIS CATALOG

LED ROUND HIGH BAYS

EZBY SERIES

CRI >82



Experience up to 30,000 lumens of adaptable brightness with three selectable CCT options in the new **Metalux EZBY** high-bay. Designed for convenience, it's sensor-ready and includes a six foot cord, mounting ring, and robust IP65 rating. Whether optimizing warehouse flow or upgrading general lighting, the EZBY offers an easy, efficient, and cost-effective solution. Get high performance without the high price – *the ideal high output choice for your lighting upgrade now!*

- Selectable lumen up to 30K lumen
- Selectable CCT: 3000K, 4000K, 5000K
- Sensor ready port for quick plug and play install
- 120-347 volt, 0-10V dimming Class A driver
- Polycarbonate lens with IK08 impact rating
- IP65 rated and wet location cULus listed
- Six foot power and dimming cords for easy installation
- Mounting Ring included
- Compact 13.4" round die cast aluminum housing
- Black finish standard

Typical Applications

- Light Commercial • Large Open Areas • Warehouse • Barns • Residential

Vendor Code: **ETL**

Catalog Number	Lumen Setting	Nominal CCT	Nominal Lumen	Watts (277V)	Efficacy (LPW)	Price Each
VOLTAGE: 120-347V						
EZBY1830C3MVBK	Low	3000K	18,727	122.3	153	91.99
		4000K	20,439	119.1	172	
		5000K	19,694	122.2	161	
	Medium	3000K	22,783	156.7	145	
		4000K	25,245	151.2	167	
		5000K	24,235	154.2	157	
	High	3000K	26,490	189.2	140	
		4000K	29,688	181.6	163	
		5000K	28,566	191.0	150	

Black Finish

NEW / IN THIS CATALOG

ACCESSORIES

EZBY SERIES



EBPRM40R



UHBSSENS0RPK

EBPRM40R

- UL Listed for factory or field installation
- Universal input: 100-347Vac, 50/60Hz
- Constant power output
- Built-in junction box
- Easy wiring, connect directly to AC output of luminaire
- Over-voltage, short-circuit, over-load, open-circuit protection
- Remote control device included
- CEC Title 20 certified

Vendor Code: **ETL**

Catalog Number	Description	Price Each
EBPRM40R	40W Emergency Driver, Remote Mount 120-347V White w/ Remote Included	360.00
UHBSSENS0RPK	PIR Sensor 360 Lens 60FT MH Kit	38.00
UHBSSENS0RREMOTE	UHBS Sensor Remote Control	80.00

LED Products (Downlight · Trims · Disk Lights)

NEW/IN THIS CATALOG**LED SURFACE MOUNT DOWNLIGHT
JBD SERIES**

93 CRI



The **HALO JBD Slim Surface Mount Downlight** is a 4-inch low-profile fixture designed for easy and fast installation in residential applications. The HALO JBD features a variety of easily interchangeable designer trims in various styles and color finishes to match any aesthetic and installs in most 4-inch standard junction boxes.

- Slim 4-inch design mounts below the ceiling to most standard 4-inch junction boxes, no clips or plates needed
- Interchangeable designer trims available in round, square, and full lens diffuser
- **5-position Field-SeleCCTable**: 2700K, 3000K, 3500K, 4000K, 5000K;
- **Brightness (Lumens)**: 700 lumens (nominal)
- **Dimming**: Dims to 5% (Phase Cut LE/TE) 120V input
- **Life**: 50,000 hours of maintenance free operation

Typical Applications

- Residential

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120V					
JBD4079FS1EWH	4"	2700K	710	9.8	20.25
		3000K	715	9.9	
		3500K	725	9.9	
		4000K	720	9.9	
		5000K	720	9.8	

Matte White Finish

NEW/IN THIS CATALOG**JBD SERIES TRIMS**

JBD4TRMMB



JBD4TRMTBZ

Vendor Code: **ETL**

Catalog Number	Description	Price Each
JBD4TRMMB	4" Round, Matte Black Trim	8.82
JBD4TRMTBZ	4" Round, Tuscan Bronze Trim	8.82

NEW/IN THIS CATALOG**LED DISK LIGHTS
HLCE SERIES**★★★★★ **BEST SELLER** ★★★★★

93 CRI



HLCE6099301EWH

The **HALO HLCE Disk Lights** are bright, energy efficient surface mount fixtures that are fast and easy to install in residential downlighting applications like bathrooms, hallways, closets, and laundry rooms. These low-profile fixtures include everything you need to install in standard/pancake junction boxes or recessed housings. Adjust the switch on the back to set the perfect color temperature from warm white (2700K) up to daylight (5000K).

- Round 4" and 6" low-profile surface mount fixtures for residential downlighting
- Ultra-fast mounting in most standard/pancake 30/40 (3-1/2"/4") junction boxes
- Lens & Trim: Low-profile stamped aluminum trim and curved lens
- Brightness (nominal): 800/1000 (dedicated); 900/1200 lm (SeleCCTable)
- Includes mounting and wiring hardware for installation into j-boxes (non-CA versions include housing retrofit kit)
- 35,000 hours of maintenance-free operation

Typical Applications

- Residential, Multifamily, and Hospitality

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120V					
HLCE4079FS1E	4"	2700K	1,025	12.8	12.20
		3000K	1,040	12.5	
		3500K	1,085	12.9	
		4000K	1,095	12.9	
		5000K	1,070	12.8	
HLCE6129FS1E	6"	2700K	1,200	14.8	12.20
		3000K	1,220	14.8	
		3500K	1,275	15.0	
		4000K	1,280	14.9	
		5000K	1,260	14.8	
WITH MOTION SENSOR					
HLSMS9129301EWH	9" Motion Sensor, LED Surface Light, 1200 Lumens (Nominal), 3000K CCT, 120V 60Hz, LE and TE Phase, Matte White Flange Cut 10 Percent Dimming, Compliant in All States Except California				51.07



NEW IN THIS CATALOG

ULTRA THIN LED DOWNLIGHTS HLB SERIES



Simplify your installation and enhance a home's ambiance with **HALO HLB SLIM Canless LED Downlights**. These ultra-thin, four-inch and six-inch downlights offer a sleek, modern look without the need for recessed housing or junction boxes. With 5-selectable color temperatures (2700K-5000K) and high color rendering, they provide excellent illumination for any space. Perfect for new construction or remodels, these energy-efficient lights are dimmable and suitable for wet locations, making them ideal for showers and protected outdoor ceilings.

The **HALO HLB Low-Glare Slim Canless Series** combines advanced optics with a sleek, ultra-slim design to deliver high-quality, low-glare illumination. Their prismatic lens and precision-engineered die-cast trim reduce glare and improve light distribution, creating a more comfortable, evenly lit space. This ultra-slim fixture installs easily in new or existing ceilings without the need for a housing or junction box, making it a go-to solution for any space. With 5-selectable color temperatures and flicker-free dimming, these fixtures adapt to any ambiance while ensuring energy efficiency and long-lasting performance.

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Watts	Voltage Rating	Price Each
HLBSL SLIM CANLESS LED DOWNLIGHTS						
HLBSL406FS5	4"	2700K	720	8.3	120V	21.83
		3000K	725	8.3		
		3500K	710	8.5		
		4000K	705	8.5		
		5000K	690	8.3		
HLBSL609FS5	6"	2700K	925	10.8	120V	21.83
		3000K	915	10.1		
		3500K	925	11.3		
		4000K	925	11.2		
		5000K	940	10.8		
HLB LED DIRECT MOUNT DOWNLIGHT						
HLB3059FS1EMWR	3"	2700K	573	8.5	120V	41.86
		3000K	578	8.6		
		3500K	595	8.6		
		4000K	603	8.6		
		5000K	607	8.6		
HLB4LSFS5	4"	2700K	1,100	11.7	120V	30.46
		3000K	1,125	11.6		
		3500K	1,145	11.7		
		4000K	1,155	11.7		
		5000K	1,175	11.7		
HLB6LSFS5	6"	2700K	1,250	13.6	120V	30.46
		3000K	1,275	13.7		
		3500K	1,275	13.6		
		4000K	1,275	13.9		
		5000K	1,280	13.6		
HLB8169FS1EMWR	8"	2700K	1,325	16.9	120V	72.75
		3000K	1,382	16.9		
		3500K	1,443	16.9		
		4000K	1,502	17.0		
		5000K	1,599	17.0		
MOUNTING FRAMES						
HL4RSMF	4" Round and Square Mounting Frame					5.87
HL6RSMF	6" Round and Square Mounting Frame					5.87

Finish: Matte White Flange

NEW IN THIS CATALOG

LED RECESSED DOWNLIGHTS AND TRIMS LT SERIES



HALO's LT Recessed LED Trims are all-purpose LED Trims designed to install into new construction or remodel recessed housings. Choose the perfect color temperature lighting for the project using the switch and select one of five positions between warm white (2700K) and daylight (5000K). The LT Series offer a non-conductive dead-front trim and regressed diffuse flat lens with multiple versions with a variety of lumen outputs for tackling various ceiling heights. When looking for a low-cost alternative to HALO's mainstay RL Series, the LT product line is an excellent choice.

HALO's LT Direct Mount Selectable Series Downlights are complete canless recessed lights designed for use in new construction, remodel and retrofit installation, without needing a housing or J-box. Canless design goes where LED can lights can't. These LED canless lights feature the aesthetics of the LT LED recessed lighting retrofit series without using a recessed housing.

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Watts	Voltage Rating	Price Each
LED RECESSED RETROFIT TRIMS						
LT4069FS1EWHR	4"	2700K	650	7.5	120V	13.67
		3000K	700	7.7		
		3500K	685	7.0		
		4000K	685	7.5		
		5000K	675	7.5		
LT56079FS1EWHR	5 1/8"	2700K	760	8.5	120V	12.49
		3000K	795	8.6		
		3500K	790	8.0		
		4000K	795	8.5		
		5000K	780	8.0		
LT56129FS1EWHR	5 1/8"	2700K	1,230	12.7	120V	14.82
		3000K	1,345	12.2		
		3500K	1,385	12.1		
		4000K	1,380	12.3		
		5000K	1,290	12.6		
LED RECESSED DIRECT MOUNT DOWNLIGHTS						
LTC406FS5B	4"	2700K	665	7.3	120V	28.32
		3000K	710	7.4		
		3500K	735	7.4		
		4000K	740	7.3		
		5000K	690	7.3		
LTC608FS5B	6"	2700K	750	8.6	120V	15.09
		3000K	795	8.8		
		3500K	825	8.8		
		4000K	835	8.7		
		5000K	800	8.6		

Finish: Matte White Flange



NEW IN THIS CATALOG**SLIM LED DOWNLIGHTS
HLBC SERIES**

90 CRI



HLBC4LS9FSD2W1EM

HALO's HLBC Slim LED Downlights are designed with visual comfort in mind. It features a regressed prismatic lens for superior glare reduction, while maintaining an ultra-thin 1/2" fixture thickness above the ceiling plane. This means the HALO HLBC can be installed virtually anywhere, regardless of plenum space. The HLBC is perfect for new construction, remodel, or retrofit jobs. **The 2-in-1 installation system allows the installer to easily switch from canless installation to retrofit installation.** During installation select the perfect color temperature for your space with five color temperatures between warm (2700K) to daylight (5000K) or Dim-to-warm option. The dim-to-warm setting begins at 3000K and dims smoothly to 1800K, creating a rich, warm glow resembling candlelight or the sun on the horizon.

Typical Applications

- Residential • Multi-Family/Mixed Use

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Voltage Rating	Price Each
HLBC4LS9FSD2W1EM	4"	2700K	600/900	120V	43.25
		3000K			
		3500K			
		4000K			
		5000K			
HLBC6LS9FSD2W1EM	6"	D2W*	600/900	120V	44.31
		2700K			
		3000K			
		3500K			
		4000K			
		5000K			
		D2W*			

Finish: Matte White Flange

*D2W - Dim-to-Warm Technology Included: Use Your Dimmer to Warm Color Temperature from 3000K to 1800K

**NEW IN THIS CATALOG****SLOPE CEILING LED DIRECT MOUNTS
RL SLOPE**

90 CRI



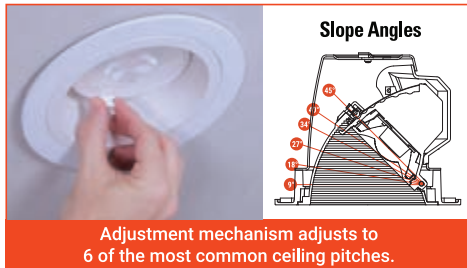
RLS6159FS1EWHDMR

The **HALO RL Slope Direct Mounts** are four inch and six inch canless LED modules designed specifically for slope ceiling applications. The modules feature an internal adjustment mechanism that directs light vertically down in virtually any ceiling pitch. Since typical slope ceiling applications feature tall ceilings, RL Slope Direct Mount is equipped with high lumen output delivering up to 1,630 lumens. Halo RL Slope Direct Mount is canless, meaning no housing is required for installation. Use this product in remodel jobs as well as new construction jobs with the optional new construction mounting frame. RL Slope Direct Mount is a perfect solution for single-family and multi-family slope ceiling applications.

- Adjusts from 9° to 45° to match 2/12 to 12/12 ceiling pitches
- Canless installation, no housing required

Typical Applications

- Residential

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Voltage Rating	Price Each
RLS4099FS1EWHDMR	4"	2700K	950	120V	111.78
		3000K	966		
		3500K	986		
		4000K	1,003		
		5000K	1,027		
RLS6159FS1EWHDMR	6"	2700K	1,588	120V	115.09
		3000K	1,630		
		3500K	1,670		
		4000K	1,705		
		5000K	1,745		

Finish: Matte White Flange



LED Products (Downlights)

NEW IN THIS CATALOG

LED DOWNLIGHTS LA LED ADJUSTABLE GIMBALS

90 CRI



LA4069301EWH

LA56069301EWH

The **HALO LA LED Adjustable Downlight Series** is an adjustable LED modules for 4" and 5/6" aperture recessed downlights. The LA gimbals feature adjustment of 35° tilt and up to 360° rotation. The lens provides uniform illumination, unique wet location listing and precision construction makes any housing AIR-TITE for added savings and code compliance.

- Adjustable gimbal offers 35-degree tilt and 360-degree rotation
- 2700K, 3000K, 3500K, 4000K, 5000K
- Retrofits existing 4" and 5" or 6" housings with screwbase adapter included
- Dimmable to 10%
- Damp location and Wet location shower listed
- ENERGY STAR® certified
- LED connector is CA Title-24 high efficacy compliant and cULUS Listed

Typical Applications

- Residential

Vendor Code: **ETL**

Catalog Number	Size	CCT	Lumens	Watts	Price Each
STATIC KELVIN, VOLTAGE RATING: 120V					
LA4069301EWH	4"	2700K	611		44.81
		3000K	613		
		3500K	630	8.6	
		4000K	640		
		5000K	630		
LA56069301EWH	5" / 6"	2700K	614	8.6	44.81
		3000K	637	8.7	
		3500K	640	8.6	
		4000K	640	8.6	
		5000K	630	8.6	

Finish: Matte White Baffle

*D2W - Dim-to-Warm Technology Included: Use Your Dimmer to Warm Color Temperature from 3000K to 1800K



NEW IN THIS CATALOG

LED DOWNLIGHTS RA ADJUSTABLE BAFFLES

90 CRI



RA4LS9FSD2W1EWH

RA6LS9FSD2W1EWHDM

HALO RA Baffle Adjustable Recessed LED Trims are 4" and 5/6" Baffle Adjustable Recessed LED Trims install into standard recessed housings and provide up to 35° of tilt and 360° of rotation.

HALO RA-DM Adjustable Canless Downlights are 4" and 5/6" Baffle Adjustable Recessed Canless LED Downlights mount directly to the ceiling and provide up to 35° of tilt and 360° of rotation.

Typical Applications

- Residential

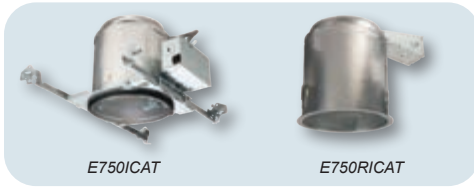
Vendor Code: **ETL**

Catalog Number	Size	CCT	Select Lumens	Lumens	Watts	Price Each
VOLTAGE RATING: 120V						
RA4LS9FSD2W1EWH	4"	2700K	600	585	5.7	50.55
		3000K		560	5.6	
		3500K		605	5.6	
		4000K		590	5.7	
		5000K		595	5.7	
	900	2700K	860	8.7		
		3000K	870	8.7		
		3500K	885	8.7		
		4000K	875	8.8		
		5000K	865	8.8		
RA56LS9FSD2W1EWH	5"6"	2700K	600	625	5.8	51.23
		3000K		570	5.7	
		3500K		635	5.8	
		4000K		640	5.8	
		5000K		635	5.7	
	900	2700K	910	9.0		
		3000K	870	8.7		
		3500K	925	8.8		
		4000K	930	8.8		
		5000K	920	8.8		
DIRECT MOUNT						
RA6LS9FSD2W1EWH	6"	2700K	600	650	6.3	56.64
		3000K		630	6.3	
		3500K		670	6.3	
		4000K		675	6.3	
		5000K		675	6.3	
	900	2700K	920	9.6		
		3000K	950	9.5		
		3500K	950	9.6		
		4000K	960	9.6		
		5000K	955	9.5		

Finish: Matte White Baffle

LED Products (Recessed Housings · Recessed Trims)

LED 6" RECESSED HOUSINGS



E750ICAT

E750RICAT

Vendor Code: **ETL**

Catalog Number	Description	Price Each
E750ICAT	20W Max, Airtight Insulation Contact	16.78
REMODEL HOUSINGS		
E750RICAT	20W Max, Airtight Insulation Contact	17.84

LED 4" RECESSED HOUSINGS



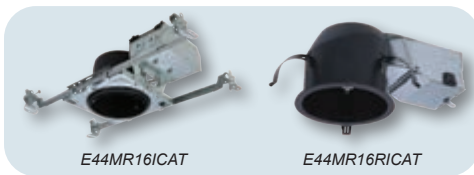
H995ICAT

H995RICAT

Vendor Code: **ETL**

Catalog Number	Description	Price Each
H995ICAT	15W Max, Airtight Insulation Contact	33.68
REMODEL HOUSINGS		
H995RICAT	15W Max, Airtight Insulation Contact	37.10

4" HOUSINGS FOR LED MR16 LAMPS



E44MR16ICAT

E44MR16RICAT

Vendor Code: **ETL**

Catalog Number	Description	Price Each
E44MR16ICAT	10W Max, Airtight Insulation Contact	32.99
REMODEL HOUSINGS		
E44MR16RICAT	10W Max, Airtight Insulation Contact	46.11

6" RECESSED INCANDESCENT OR LED HOUSINGS

★★★★★ **BEST SELLER** ★★★★★

E71CAT

E71RICAT

Vendor Code: **ETL**

Catalog Number	Description	Carton Quantity	Price Each
E71CAT	90W Max, Airtight Insulation Contact	6	14.95
REMODEL HOUSINGS			
E71RICAT	90W Max., Airtight Insulation Contact	6	25.00

Popular Fixtures Indicated in Bold.

6" SHALLOW DOWNLIGHT HOUSINGS

★★★★★ **BEST SELLER** ★★★★★

E271CAT

E271RICAT

Vendor Code: **ETL**

Catalog Number	Description	Carton Quantity	Price Each
E271CAT	75W Max., Airtight Insulation Contact	6	15.97
REMODEL HOUSINGS			
E271RICAT	75W Max., Airtight Insulation Contact	6	16.11

6" RECESSED TRIMS



70PS

300P

6100WB

6103BB

6103WB

6106SC

Vendor Code: **ETL**

Catalog Number	Description	Price Each
70PS	Alcalite Lens Shower Light, White Trim	38.63
300P	Open, White Trim, Socket Bracket	10.96
6100BB	White Trim with Black Metal Baffle	4.51
6100WB	White Metal Trim Ring and White Baffle	3.89
6101BB	Black Metal Baffle with White Trim (Narrow and Wide)	3.99
6101WB	White Metal Baffle with White Trim (Narrow and Wide)	4.14
6103BB	Black Metal Baffle with White Trim	8.65
6103WB	White Metal Baffle with White Trim	2.89
6106SC	White Self-Flange Trim, Clear Specular Reflector	14.86

Popular Fixtures Indicated in Bold.

LED Products (Recessed Housings · Recessed Trims)

6" RECESSED HOUSINGS AND TRIMS NO SOCKET BRACKET



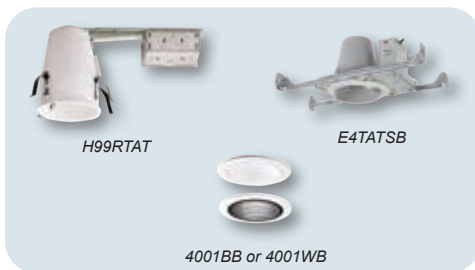
The **E7ICATNB** is a compact and efficient recessed optimized and listed for EISA compliant tungsten-halogen lamps, as well as Incandescent, CFL and LED integrated lamps. Housing is suitable for residential or light commercial applications. For installation in insulated ceilings and non-insulated ceilings with airtight code compliant construction. Use with a variety of trims and finishes to create different lighting effects or to match any decor. May be retrofit with compatible HALO LED lighting systems. The E7ICATNB can save installation time. It is designed without a socket plate for use with socket supporting trims only. With these trims there is no need to spend time removing the socket plate and the fixed lamp position of socket supporting trims saves on lamp adjustment time too.

Vendor Code: **ETL**

Catalog Number	Description	Price Each
E7ICATNB	90W Max., Airtight Insulation Contact	13.95
SOCKET SUPPORTING TRIMS FOR HOUSINGS		
6130WH	White Adjustable Eyeball	9.13
6125BB	White Self-Flange Trim Ring and Black Baffle	5.75
6125WB	White Self-Flange Trim Ring and White Baffle	5.25
6150WH	Frost Dome Lens Shower Light, White Trim	23.42

Popular Fixtures Indicated in Bold.

4" DOWNLIGHT HOUSINGS AND TRIMS

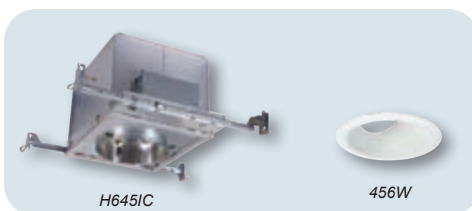


Vendor Code: **ETL**

Catalog Number	Description	Price Each
4" REMODEL HOUSINGS		
H99RTAT	Non-IC Air-Tite™	14.44
5-1/2" NEW CONSTRUCTION		
E4TATSB	50W Max., Airtight No Insulation Contact	13.89
5-7/8" HOUSINGS		
E4ICATSB	50W Max., Airtight Insulation Contact	18.83
TRIMS FOR 4-1/2" HOUSINGS		
4001BB	Plastic Step Baffle, White Trim Ring with Black Baffle	8.78
4001WB	Plastic Step Baffle, White Trim Ring with White Baffle	8.78

Popular Fixtures Indicated in Bold.

SLOPED CEILING RECESSED INCANDESCENT DOWNLIGHT HOUSINGS AND TRIMS



The **Halo H645IC** is designed for sloped ceiling installations for ceilings from 2/12 to 12/12 pitch. The socket aiming mechanism allows the lamp to be aimed straight down in accordance with ceiling pitch (2/12 to 12/12). H645IC is AIR-TITE™ sealed and gasketed to limit airflow between plenum and heated or air conditioned areas.

The **Halo H47ICAT** is designed for sloped ceiling installations for ceilings from 2/12 to 6/12 pitch. The socket aiming mechanism allows the lamp to be aimed straight down in accordance with ceiling pitch (2/12 to 6/12). Designed for use in insulated ceilings. H47ICAT is sealed and gasketed to limit airflow between plenum and heated or air conditioned areas.

- Got Nail!™ bar hangers
- Pass-N-Thru™ tool-less shortening of bar hangers
- Slide-N-Side™ wire traps
- Quick Connect wiring connectors included in junction box

Vendor Code: **ETL**

Catalog Number	Description	Price Each
HOUSINGS 6-1/2" DIAMETER, 7-3/8" DEPTH		
H645IC	AIR-TITE™ Sealed, 2/12–12/12 Pitch	30.89
TRIMS FOR H645IC		
456W	White Trim with White Collex Baffle	27.96
HOUSINGS 5-1/4" DIAMETER, 6-1/2" – 8-3/4" ADJUSTABLE DEPTH		
H47ICAT	AIR-TITE™ Insulation Contact, 2/12–12/12 Pitch	52.11

Popular Fixtures Indicated in Bold.

LED Products (Floodlights)

LED FLOODLIGHTS
NIGHT FALCON SERIES

70 CRI



Night Falcon Small



Night Falcon



Night Falcon Large

The **Lumark Night Falcon™ LED Floodlight Luminaire** combines high-efficiency optics, superior thermal management and energy efficiency in a cost effective solution. The compact, robust design incorporates a separate driver compartment for maximum heat dissipation resulting in longer fixture and LED life. The Night Falcon luminaire uses precision engineered optics delivering superior uniformity and excellent illumination to the targeted application. Typical applications include area lighting for security, building facade lighting, accent and signage lighting in both commercial and industrial applications. The Night Falcon luminaire is UL/cUL listed for wet locations and is IP66 and 3G vibration rated.

- Die-cast aluminum housing, driver compartment and driver door
- Replaces up to 400W equivalent metal halide
- 4 Lumen Packages, Nominal 10,500 lumens to 24,000 lumens
- 6H x 6V NEMA Wide Distribution, 3H x 3V spot distribution
- Standard 4000K CCT, minimum 70 CRI
- 120-277V 50/60Hz, 347V 60Hz or 480V 60Hz
- Operation temperature range of -40°C to 40°C
- 0-10V dimming available

Typical Applications

- Area Lighting for Security, Building Facade Lighting, and Accent and Signage Lighting in Both Commercial and Industrial Applications.

Vendor Code: **ETL**

Catalog Number	Mounting	Lumens	Color	Watts	Price Each
NIGHT FALCON SMALL					
NFFLDSC15TUNV	Trunnion	5,900	4000K	51	318.50
NFFLDSC15KNCUNV	Knuckle	5,900	4000K	51	318.50
NIGHT FALCON					
NFFLDC25S	Slipfitter	10,530	4000K	85	506.28
NFFLDC40S	Slipfitter	16,932	4000K	128	615.30
NFFLDC25T	Trunnion	10,530	4000K	85	486.50
NFFLDC40T	Trunnion	16,932	4000K	128	598.21
NIGHT FALCON LARGE					
NFFLDC100S	Slipfitter	33,900	4000K	252	1306.31
NFFLDC100T	Trunnion	33,900	4000K	252	1269.87
NIGHT FALCON ACCESSORY					
RABZ	Right Angle Wall Mount Bracket for Slipfitter				175.47

NEW IN THIS CATALOG
LED FLOODLIGHTS
LSF SERIES

70 CRI



LSF25KNPC



LSF120SFPC



LSF120TRPC

The **Lumark AP LSF Selectable Flood Series** provides a simple outdoor solution for various floodlight applications, perfect for signs, façades, parking lots, and more. With on-site lumen and CCT selectable switches and multiple mounting options, the LSF will provide a quick, simple, and adjustable solution.

- Available in three housing sizes and multiple lumen packages
- Available in selectable CCT and selectable lumens
- Up to 161 lumens per watt
- Lumen packages ranging from 1,700-20,000 lumens
- Replaces 150W-470W HID

Typical Applications

- Facade, Wall Washing, Landscape Lighting, Building Lighting, Sign Lighting, and Commercial Lighting

Vendor Code: **ETL**

Catalog Number	CCT	Lumens	Watts	Mounting	Price Each
VOLTAGE: 120-347V					
LSF25KNPC	3000K	1,700	11	Knuckle	68.77
	4000K	2,500	15		
	5000K	3,500	22		
		4,000	25		
LSF25YKPC	3000K	1,700	11	Yoke	84.03
	4000K	2,500	15		
	5000K	3,500	22		
		4,000	25		
LSF65KNPC	3000K	5,000	25	Knuckle	99.47
	4000K	6,500	35		
	5000K	8,000	45		
		10,000	65		
LSF65YKPC	3000K	5,000	25	Yoke	122.60
	4000K	6,500	35		
	5000K	8,000	45		
		10,000	65		
LSF120SFPC	3000K	9,000	50	Slip Fitter	245.93
	4000K	12,000	70		
	5000K	15,000	90		
		20,000	120		
LSF120TRPC	3000K	9,000	50	Trunnion	182.97
	4000K	12,000	70		
	5000K	15,000	90		
		20,000	120		

NEW IN THIS CATALOG

LED WALL PACKS WP SERIES

80 CRI



The **Lumark Wall Pack Series** provides a traditional form with high performance energy efficient illumination. Rugged die-cast aluminum construction with a gasketed housing make the Wall Pack Series virtually impenetrable to contaminants. Replacing up to 375W metal halide equivalent, the Wall Pack Series of luminaires is ideal for pathway illumination, building entrances, vehicle ramps, schools, tunnels, stairways and loading docks.

- Selectable configurations available across three housing sizes
- Lumen packages range from 4,300 - 21,000 lumens
- Dusk to dawn capability with ON/OFF photocontrol
- Replaces 75W up to 375W HID equivalent
- Efficacies up to 153 lumens per watt for max output
- Energy and Maintenance savings up to 89% versus HID solutions
- Head and impact resistant borosilicate glass lens

Vendor Code: **ETL**

Catalog Number	Light Engine	Set to 30W	Set to 40W	Set to 50W	Set to 60W	Price Each	
WPSLED15S	FAO Switch Setting	I	II	III	IV	170.70	
	Power (Watts)	29.3	39.3	48.8	57.2		
	Input Current @ 120V (A)	0.25	0.33	0.4	0.48		
	Input Current @ 277V (A)	0.13	0.16	0.20	0.22		
	Input Current @ 347V (A)	0.12	0.14	0.17	0.19		
	Performance						
	3000K	Lumens	4,292	5,771	6,979		7,974
		LPW	148	146	142		139
	3500K	Lumens	4,444	5,862	7,115		8,153
		LPW	152	150	146		143
	4000K	Lumens	4,520	5,956	7,248		8,328
		LPW	156	153	151		148
	5000K	Lumens	4,610	6,075	7,392		8,486
		LPW	159	156	153		150
	6500K	Lumens	4,682	6,149	7,455		8,518
		LPW	159	156	152		148

Vendor Code: **ETL**

Catalog Number	Light Engine	Set to 70W	Set to 80W	Set to 90W	Set to 100W	Price Each	
WPMLED26S	FAO Switch Setting	I	II	III	IV	161.71	
	Power (Watts)	73.7	82.7	91.9	100.1		
	Input Current @ 120V (A)	0.62	0.70	0.77	0.84		
	Input Current @ 277V (A)	0.29	0.32	0.35	0.37		
	Input Current @ 347V (A)	0.24	0.27	0.29	0.31		
	Performance						
	3000K	Lumens	11,079	12,455	13,128		14,165
		LPW	150	146	143		141
	3500K	Lumens	11,672	12,663	13,517		14,532
		LPW	155	151	149		147
	4000K	Lumens	11,538	12,792	13,998		14,911
		LPW	160	157	156		153
	5000K	Lumens	11,664	12,931	14,205		15,063
		LPW	161	156	155		151
	6500K	Lumens	11,767	12,961	14,131		15,078
		LPW	159	156	153		150

LED WALL PACKS CROSSTOUR

70 CRI



The **Lumark Crosstour LED wall pack series** provides an architectural style with super bright, energy-efficient LEDs. The Crosstour series features low-profile, rugged die-cast aluminum construction, universal back box, stainless steel hardware along with a sealed and gasketed optical compartment, making the product impervious to contaminants. The wall luminaire is ideal for surface or inverted mount for facade/canopy illumination, post/bollard mounting and for low level pathway illumination including stairs.

- Patented, slim, low-profile LED design
- Wall, surface, post, bollard, low-level, inverted, floodlight mounting
- Die-cast aluminum, hinged, removable door and back box
- 12W, 18W, 26W, 38W models
- Secure lock-hinge and single-point closure
- Mounts to a variety of junction boxes or conduit entries
- Silicone-sealed optical LED lens, Available in 5000K or 4000K (CCT)
- 120V, 120-277V and 347V models available
- Optional floodlighting kit converts from wall to floodlight

Typical Applications

- Outdoor, Parking Lots, Walkways, and Building Areas

Vendor Code: **ETL**

Catalog Number	Watts	Lumens	LPW	Price Each
XTOR CROSSTOUR™ LED				
XTOR1B	12	1,418	118	135.05
XTOR2B	18	2,135	119	162.71
XTOR3B	26	2,751	106	231.84
XTOR4B	38	4,269	112	246.74
XTOR CROSSTOUR™ MAXX LED WITH REFRACTIVE LENS				
XTOR6BRL	58	6,225	107	292.16
XTOR8BRL	81	8,635	107	410.56

LED Products (Area Lights)

LED AREA LIGHTS
ALB SERIES

The **HALO ALB Series** area light luminaire with integral Dusk to Dawn photocell brightly illuminates a wide area while saving on energy costs. It easily mounts to a wall, post or onto a pole mounting arm (sold separately).

- Constructed of rugged Die cast aluminum housing
- Built-in photocell for Dusk to Dawn operation
- Rated for damp and wet locations
- Zero maintenance fixture and no lamp

Typical Applications

- Retail, Outdoor Area/Site, and Residential

Vendor Code: **ETL**

Catalog Number	Lumens	Color	Voltage	Finish	Price Each
ALB4A40GY	4,000	4000K	120V	Grey	86.53
EA24	24" Extension Arm for Pole Mount				28.23

NEW IN THIS CATALOG
LED AREA LIGHTS
SOLAR BARN LIGHTS

Illuminate your outdoor space with ease using the **HALO Solar Area Light**. Featuring a robust die-cast housing that is resistant to harsh outdoor elements, this light will stand the test of time. The integrated LED with a traditional area light form factor provides ample brightness, with two high-output lumen packages available: 5,000 or 10,000 lumens. You can mount the solar panel in one of three ways: on top of the fixture, on a wall, or pole-mounted with three feet of cable provided. And with the ability to mount up to 25 feet, it's perfect for large outdoor areas.

Vendor Code: **ETL**

Catalog Number	Lumens	Color	Watts	Finish	Price Each
SBL100A50GY	10,000	5000K	79.5	Gray	299.81

LED AREA LIGHTS
CARETAKER

The **Lumark Caretaker** LED area luminaire combines high performance, low maintenance and easy installation in a simple, extremely economic package that has been designed for years of worry-free operation.

- High output LED delivers up to 9,700 lumens and up to 155 LPW
- Replaces up to 250W equivalent HID
- Universal voltage operation: 120-277V 50/60Hz
- Standard 0-10V dimming
- 6kV integral surge protection to protect driver and LED components
- Wall/pole bracket and integral slipfitter for versatility in mounting

Typical Applications

- Pole or Wall Mounted Security Lighting, Residential Street Lighting, Perimeter Area Lighting, Parking Areas, Loading Platforms, Boat Docks, Access Drives or Pathways

Vendor Code: **ETL**

Catalog Number	Lumens	Color	Watts	HID Equivalent	Price Each
VOLTAGE: 120-277V					
CTKRV1B	4,500	4000K	29	100W (Up to 150W)	159.54
CTKRV2B	7,100	4000K	50	175W	175.48
CTKRV3B	9,700	4000K	71	250W	191.44
SRCARETAKER	Small Acrylic Refractor				34.38

NEW IN THIS CATALOG

LED AREA LIGHTS LAS SERIES

70 CRI



LAS45ST3

The **Lumark LAS Area and Site Luminaire** provides automatic dusk-to-dawn area lighting for parking lots, walkways, and other outdoor areas. This high efficiency LED luminaire delivers maximum energy savings while also lowering overall maintenance costs. The adjustable slipfitter arm mounts horizontally or vertically allowing for versatility in use and a simple installation.

- Heavy-duty, die-cast aluminum housing provides durability and reliability
- Efficacies up to 135 lumens per watt at maximum output
- Energy and maintenance savings up to 79% versus HID solutions
- 10-position field-adjustable lumen output switch accessible via hinged luminaire door
- 10-position lumen selectable across two housing sizes
- Lumen packages range from 4,900 - 34,000 lumens (30W - 250W)
- Replaces up to 450W and 1,000W HID equivalent
- Efficacies up to 135 lumens per watt at maximum output
- Energy and maintenance savings up to 79% versus HID solutions

Typical Applications

- Parking Lots, Walkways, and Other Outdoor Areas

Vendor Code: **ETL**

Catalog Number	HID Equivalent	Color	Lumens	Price Each
VOLTAGE RATING: 120-277V, TYPE III DISTRIBUTION				
LAS45ST3	100 - 450W	4000K	4,900 - 20,000	284.41
LAS100ST3	450 - 1000W	4000K	8,200 - 34,000	373.73
VOLTAGE RATING: 120-277V, TYPE V DISTRIBUTION				
LAS45ST5	100 - 450W	4000K	4,900 - 20,000	289.23
LAS100ST5	450 - 1000W	4000K	8,200 - 34,000	373.73

Slipfitter Mount

NEW IN THIS CATALOG

LED SECURITY FLOODLIGHTS TGS SERIES

80 CRI



TGS2S402FRRW



TGS2S402MRRB

The **HALO TGS Floodlight Family** is designed to cover many possible use case scenarios, from flood to connected floodlighting. All versions of TGS include a lumen selectable switch that can reduce the light intensity from the maximum available lumen package. Easy to install, and with metal die-cast heads, the TGS is ideal for both residential and commercial areas such as yards, driveways, patios, loading areas and warehouses.

- Durable diecast constructed light heads with UV resistant transparent polycarbonate lens
- Three selectable brightness levels with Lumen Select feature
- Single head (Square only), Twin head (Square or Round) and Triple head (Round only) options available
- Switch activated, Dusk to Dawn, and Motion Activated models available
- Maintenance-free LEDs with 70,000 hours of life.
- Wall or eave mounted to recessed or surface junction boxes
- Easy to install with Quick Connect wiring harness

Typical Applications

- Residential and Commercial

Vendor Code: **ETL**

Catalog Number	Lamp Head Shape	Setting	Power	Lumens	Finish	Price Each
NO MOTION SENSOR						
TGS2S402FRRB	Round	Low	12	1,582	Bronze	91.45
		Medium	16	2,044		
		High	21	2,526		
WITH MOTION SENSOR*						
TGS2S402MSRB	Square	Low	12	1,748	Bronze	93.99
		Medium	16	2,262		
		High	21	2,789		

White Finish Also Available

Twin Head Configuration

*Motion Sensor: 180° Detection Angle, 50 feet Detection Distance, 2nd Blindspot Sensor

NEW IN THIS CATALOG**LED EGRESS LIGHTING**

APEL

SEL17

APWR1

The **Sure-Lites APEL Series** is an UL 924 listed egress light with a minimum of 90 minutes of run time and 17 feet of emergency egress coverage. Key features include LED heads, a no maintenance nickel cadmium battery and a 5-year fixture warranty. The LED heads are fully adjustable to maximize design flexibility while the compact form factor optimizes aesthetics. The universal J-box mounting pattern and snap-fit housing construction significantly reduce installation time.

- 3.6V, .78W DC long lasting LED heads
- Dual voltage input 120/277 VAC, 60 Hz
- Sealed nickel cadmium battery
- Universal J-box mounting pattern
- Operating temperature range of 10°C to 40°C

Vendor Code: **ETL**

Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
APEL	Two Round Head Egress Lamp	28.75

The **Sure-Lites Egress Light (SEL) Series** is designed to reduce egress system cost and maintenance as well as improve reliability. Key features include long life LED's, proprietary adjustable accuLED optics, and a nickel cadmium battery. The patented easy hang feature reduces installation time and cost.

- Adjustable accuLED optics
- Long life LED source
- Sealed Nickel Cadmium battery
- Patented EZ hang feature facilitates fast installation
- Universal J-box mounting pattern and keyhole slots

Vendor Code: **ETL**

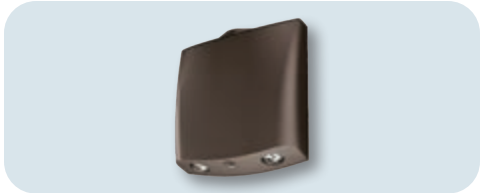
Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
SEL17	LED Egress Light with 17 Feet Coverage	63.68

The **Sure-Lites APWR Series** is fully code compliant, LED solution for egress needs. It can be powered from the APXH, APELH or APCH series. The heads are fully adjustable and available with a white or black housing. This product is wet location listed and suitable for outdoor applications.

- LED remote up to 17 feet of coverage
- Wet location listed
- 3.6 V input; single or double head options
- -30° C to 55° C operating temperature
- Compatible with Sure-Lites APELH, APCH and APXH7 emergency lighting models

Vendor Code: **ETL**

Catalog Number	Description	Price Each
APWR1	LED Single Remote Egress Head	51.66

NEW IN THIS CATALOG**LED EGRESS LIGHTING
SELW**

The **Sure-Lites Wet location Emergency Light (SELW)** is designed to reduce total egress system cost and maintenance in a wet location environment as well as improve system reliability. Key features include long life LED's, proprietary rotatable accuLED optics and a nickel cadmium battery. The SELW is UL924 wet location code compliant listed with a standard 0 °C to 40 °C temperature rating. The SELW's easy hang feature reduces installation time and cost.

- Code compliant egress fixture for wet location/outdoor use
- Long life LED source with rotatable optics
- No maintenance sealed nickel cadmium battery
- 25 feet of emergency egress coverage
- 0°C to 40°C temperature range
- Bronze thermoplastic housing

Vendor Code: **ETL**

Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
SELW25BZ	LED Outdoor Egress Light, 25 feet of Coverage, Bronze Housing	156.48

**Typical Applications**

- Residential, Wet Location, and Outdoor Use

NEW IN THIS CATALOG

LED EMERGENCY EXIT LIGHTS



The **Sure-Lites APX Series** is a fully code compliant, LED solution for exit needs. The series has universal mounting flexibility (ceiling, wall, end), is configurable to single or double sided and is available with red or green letters. Options include a white or black housing and remote capacity that can power the APWR LED remote series.

- Long-life LED lamps provide uniform diffused illumination
- Dual voltage input 120/277 VAC, 60Hz
- Battery (APX7) - sealed nickel cadmium
- Universal J-box mounting pattern
- Brownout circuit (APX7)

Typical Applications

- Office, Education, Healthcare, Hospitality, Retail, Industrial, and Manufacturing

Vendor Code: **ETL**

Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
APX7RG	All-Pro Exit, Red Green Selectable, Nickel Cadmium Battery Backup, White Finish	28.31

The **Sure-Lites APC Series** is an economical LED combo unit (including LED emergency light heads) for general purpose applications. The durable, injection-molded, thermoplastic material resists discoloration due to UV radiation and the energy-efficient, low-maintenance LED's provide bright illumination. All AP series combo units offer universal configurations (single and double-face) and have universal mounting capability (ceiling, wall and end).

- Provides 90 minutes of emergency power
- 3.6V, 0.78W DC long lasting LED heads provide up to 17 feet of egress coverage
- Field selectable single or double faces with snap-out/snap-in chevrons
- Field selectable red or green LEDs and inserts for letter color selection

Vendor Code: **ETL**

Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
APC7RG	All-Pro Combination Exit and Emergency Light, Red Green Selectable, Nickel Cadmium Battery, White Finish	46.72
APCH7RG	All-Pro Combination Exit and Emergency Light, Red Green Selectable, Nickel Cadmium Battery, Remote Capacity, White Finish	63.69



LED EMERGENCY BATTERY PACKS

90 CRI



When AC power fails, the **EBP LED Emergency Battery Pack** automatically switches to emergency mode. The EBP maintains illumination of an LED fixture for a minimum of 90 minutes. The product line is UL 924 classified for field retrofit installation and has guaranteed compatibility with Cooper Lighting Solutions' LED fixtures with accessible LED drivers.

- UL 924 classified for field installation
- 7 and 14-watt options provide 600-1800 lumen output in emergency mode
- Automatic output voltage sensor compatible with wide range of fixtures
- Conduit and test button included, satisfy all wiring configurations
- Laser test option enables simplified monthly testing
- Not for use in sealed and gasketed fixtures

Vendor Code: **ETL**

Catalog Number	Description	Price Each
VOLTAGE RATING: 120-277V		
EBPLEDL7W	7 Watt, 90 Minute Run Time Emergency Battery Pack	192.94
EBPLEDL14W	14 Watt, 90 Minute Run Time Emergency Battery Pack	337.61

NEW IN THIS CATALOG

LED UNDERCABINET LIGHTS
HU11 SERIES

90 CRI



The Halo **HU11 Undercabinet** provides a low-profile design that delivers maximum energy savings and long life. Ideal for task, accent, office, cove, utility and display lighting. The HU11 offers SeleCCTable™ color temperature for flexible lighting effects and applications (2700K, 3000K or 4000K). Plug-in, direct-wire, easy-access mounts, and linkable install features make the HU11 contractor friendly for easy installation.

Vendor Code: **ETL**

Catalog Number	Length	CCT	Lumens	Watts	Finish	Price Each
HU1109D9SP	9"		300	4.5	White	49.06
HU1118D9SP	18"	2700K	560	8.0		57.75
HU1124D9SP	24"	3000K	785	11.0		68.96
HU1136D9SP	36"	4000K	1,125	15.5		86.93
HU1148D9SP	48"		1,540	21.0		112.66

CONNECTORS/ACCESSORIES

Catalog Number	Description	Price Each
HU1010P	12' Daisy Chain Connector with White Finish	15.92
HU115P	48" Power Cord with White Finish (120V Only)	19.40

Replace P with MB for **Matte Black**.

NEW IN THIS CATALOG

LED CENTER ELEMENT LAY-INS STACK SWITCH™

CRI: 82



STAKS2X2AL03SWW7

STAKS2X4AL06SWW7

STACK Switch™ from Lithonia Lighting® is the fully switchable version of the next-generation family of lay-ins. With its three Adjustable Lumen Outputs (ALO) and three Switchable Color Temperatures (SWW) both conveniently located on the driver box, STACK Switch replaces the need to stock nine skews with just one! It represents one of the four performance-tiered solutions the STACK Family brings to the market. The new aesthetic includes a wide, 7-inch curved lens which beautifully distributes the light, beveled end-plates to create a smooth transition from ceiling to light source, and less than two inches in total depth which makes it perfect for restricted plenum spaces. It is available in 1x4, 2x2 and 2x4 and works for multiple applications.

- Contractor Select™ STACK Switch offer the most popular and readily available configurations.
- Color and lumen switching allows for maximum flexibility for contractors, distributors, and end users. High lumen settings allow for more coverage and higher mounting heights. Low lumen settings allow for lower mounting heights and increased power reduction.
- 0-10V dimming to 10%
- Long-life LEDs deliver 80% lumen maintenance at 60,000 hours

Typical Applications

- Healthcare, Education, Commercial Office, and Retail

Vendor Code: **LIT**

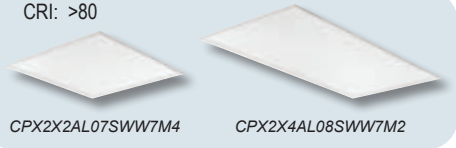
Catalog Number	Lumen Package	CCT	Lumens	Wattage	Price Each
VOLTAGE: 120V-277V, SIZE: 2' X 2'					
STAKS2X2AL03SWW7	Low Lumens	3500K	3,561	26.92	151.20
		4000K	3,683	26.18	
		5000K	3,583	27.01	
	Medium Lumens	3500K	4,371	34.23	
		4000K	4,563	33.13	
		5000K	4,375	34.22	
	High Lumens	3500K	5,035	40.92	
		4000K	5,297	39.41	
		5000K	5,053	40.99	
VOLTAGE: 120V-277V, SIZE: 2' X 4'					
STAKS2X4AL06SWW7	Low Lumens	3500K	4,325	31.5	172.20
		4000K	4,470	30.61	
		5000K	4,369	31.6	
	Medium Lumens	3500K	5,310	40.09	
		4000K	5,517	38.71	
		5000K	5,357	40.26	
	High Lumens	3500K	6,170	48.51	
		4000K	6,492	46.6	
		5000K	6,228	48.39	

NEW IN THIS CATALOG

LED FLAT PANELS CPX™

★★★★★ BEST SELLER ★★★★★

CRI: >80



CPX2X2AL07SWW7M4

CPX2X4AL08SWW7M2

CPX™ by Lithonia Lighting® is the perfect choice for a quality LED panel at an affordable price. The smooth, even lens projects a crisp and clean aesthetic and CPX helps you meet high demands & tight deadlines without sacrificing the quality you know and trust from Lithonia Lighting. CPX is the perfect choice for budget-conscious schools, commercial offices, retail, healthcare, and educational spaces

- Fully luminous backlit panel available in 1' x 4', 2' x 2', and 2' x 4' sizes
- Now Available with High Lumen Packages - up to 10,000 Lumens
- Wide range of configurable options available
- Switchable Lumen Technology

Typical Applications

- Schools, Offices, Retail, Convenience Stores, Hospitals, Healthcare Facilities and other Commercial Spaces

Vendor Code: **LIT**

Catalog Number	Lumen Package	CCT	Lumens	Wattage	Price Each
VOLTAGE: 120V-277V, SIZE: 2' X 2'					
CPX2X2AL07SWW7M4	Low Lumen	3500K	2,399	19.1	102.00
		4000K	2,570	18.5	
		5000K	2,456	19.1	
	Med Lumen	3500K	3,356	28.7	
		4000K	3,649	27.5	
		5000K	3,427	28.5	
	High Lumen	3500K	4,131	37.5	
		4000K	4,564	35.8	
		5000K	4,212	37.3	
VOLTAGE: 120V-277V, SIZE: 2' X 4'					
CPX2X4AL08SWW7M2	Low Lumen	3500K	3,813	28.94	133.00
		4000K	4,033	28.1	
		5000K	3,938	28.86	
	Med Lumen	3500K	4,677	36.8	
		4000K	5,009	35.55	
		5000K	4,834	36.65	
	High Lumen	3500K	6,048	50.56	
		4000K	6,563	48.53	
		5000K	6,241	50.24	



LED Products (Strip Lights · Flat Panels)

NEW IN THIS CATALOG

LED FLAT PANEL LITHONIA® FRAME

CRI: 80



LFRM2X4AL08SWW7M

LFRM2X2AL03SWW7M

The **FRAME** by Lithonia Lighting® offers a modern, upscale aesthetic with functionality and performance to match. At the heart of the FRAME design is the 'snap' together assembly which provides unrivaled value in shipping, storage and installation costs. Featuring Switchable color temperature and adjustable lumen technology, the FRAME allows you to fine tune the look and feel of your space. The FRAME is designed with the latest optical technology to provide the same efficiency and output as a traditional LED flat Panel, for a fraction of the weight and cost.

- 'Snap' Connect for quick assembly
- Applicable for Standard 15'16" and 9'16" T Grid Ceilings
- Remote Mount Driver Housing/Junction Box – Snap on T-Grid bracket
- IC Rated PT4 Plenum Rated Cable between driver and fixture
- EM Battery Back Up option available

Typical Applications

- Commercial Office, Healthcare, Retail, and Educational Applications

Vendor Code: **LIT**

Catalog Number	Lumen Setting	CCT	Lumens	Wattage	Price Each
VOLTAGE: MVOLT (120-277), SIZE: 2' X 2'					
LFRM2X2AL03SWW7M	Low Lumens	3500K	3,130	23.5	100.00
		4000K	3,230	23.0	
		5000K	3,270	23.3	
	Med Lumens	3500K	4,070	31.2	
		4000K	4,200	30.6	
		5000K	4,270	31.2	
	High Lumens	3500K	5,000	39.4	
		4000K	5,170	38.4	
		5000K	5,220	39.0	
VOLTAGE: MVOLT (120-277), SIZE: 2' X 4'					
LFRM2X4AL08SWW7M	Low Lumens	3500K	4,190	30.6	108.96
		4000K	4,260	30.2	
		5000K	4,330	30.5	
	Med Lumens	3500K	5,140	38.5	
		4000K	5,240	37.9	
		5000K	5,340	38.3	
	High Lumens	3500K	6,130	47.0	
		4000K	6,330	46.6	
		5000K	6,400	47.0	



NEW IN THIS CATALOG

LED STRIP LIGHTS CSS SERIES

CRI: 80



CSSL48AL03MV0LTS

CSSL96AL04MV0LTS

CSS is the Lithonia Lighting® go-to Contractor Select™ Strip. This is the perfect strip to order for almost any basic application. From residential closet to commercial warehouse, the CSS features 2, 4 and 8 foot configurations with up to 10,000 lumens, all DLC listed - providing versatility for many applications.

With the ability to switch lumens and adjust color temperature in one fixture, CSS can be adapted to the needs of each project – 9 different variations within the same SKU! The CSS can be surface mounted, suspended or row mounted.

Additionally, it can be opened without any tools. The quick disconnects between the driver and the LEDs allow you to remove the LED tray so it doesn't interfere with installation.

- Inspired by classic fluorescent strip channels, this LED fixture offers a traditional appearance that incorporates the latest technology
- Quick and simple to install with the snap-lock tool-less channel cover
- Features a low-glare diffuse lens for enhanced aesthetic

Typical Applications

- Commercial, Retail, Office, Warehouse and Display Applications

Vendor Code: **LIT**

Catalog Number	Lumen Package	CCT	Lumens	Wattage	Price Each
VOLTAGE: MVOLT (120-277), LENGTH: 48"					
CSSL48AL03MV0LTS	AL03 (3,000LM)	3500K	3,708	27.3	95.08
		4000K	3,931	26.3	
		5000K	3,851	27.1	
	AL03 (4,000LM)	3500K	4,732	36.2	
		4000K	5,076	34.8	
		5000K	4,896	36.2	
	AL03 (5,000LM)	3500K	5,437	43.3	
		4000K	5,884	41.5	
		5000K	5,622	43.4	
VOLTAGE: MVOLT (120-277), LENGTH: 96"					
CSSL96AL04MV0LTS	AL04 (6,000LM)	3500K	6,272	46.2	170.91
		4000K	6,575	44.7	
		5000K	6,510	46.1	
	AL04 (8,000LM)	3500K	8,173	64.1	
		4000K	8,702	61.7	
		5000K	8,450	64.5	
	AL04 (10,000LM)	3500K	11,089	90.4	
		4000K	12,046	86.5	
		5000K	11,437	90.8	

LED Products (Wrap Arounds · Vapor Tight LED Strip Lights)

NEW IN THIS CATALOG

LOW-PROFILE LINEAR WRAPAROUND
TRUWRAP™ FLAT

CRI: 80



The innovative **TruWrap™** from Lithonia Lighting® is a contemporary twist on classic lighting that offers the familiar functionality of traditional wraps while providing a blend of modern style with enhanced performance. No longer settle for non-ideal lighting conditions, choose TruWrap and seamlessly light a space from floor to ceiling, evenly illuminating all areas of the room. Available in a curved or flat low-profile and in narrow, medium, and wide body styles, TruWrap blends form and function with a sleek, modern design to ensure it meets both desired aesthetic and proper ceiling coverage when needed.

Vendor Code: **LIT**

Catalog Number	Size	CCT	Nominal Lumens	Input Watts	Price Each
VOLTAGE: MVOLT (120-277VAC)					
TRUM48AL06FMP8SW	4'	3000K, 4000K, and 5000K	4000, 5000, and 6000	53 @ 6000LM	148.20

LED WRAP AROUNDS
FMLWL SERIES

CRI: 85



FMLWL48840

The **FMLWL LED Wraparound** by Lithonia Lighting® provides efficient and economical ambient lighting in surface-mount applications. The stylish, low-profile linear wrap delivers up to 50,000 hours of energy-saving LED lighting with widespread, even illumination.

- 20V only 2-foot wrap produces 1,200 lumens and 120V only 4-foot produces 2,900 lumens. The 120-277V (MVOLT) 4-foot wrap produces 4,600 lumens. All versions are rated for 50,000 hours life
- Operates at 60Hz

Typical Applications

- Commercial, Versatile and Residential Applications

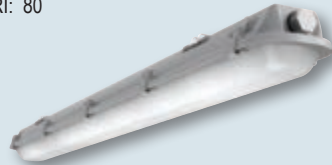
Vendor Code: **LIT**

Catalog Number	Size	CCT	Lumens	Watts	Price Each
VOLTAGE: 120V					
FMLWL24840	2'	4000K	1,200	20	90.96
FMLWL48840	4'	4000K	2,380	40	98.45

NEW IN THIS CATALOG

VAPOR TIGHT LED STRIP LIGHTS
CSV T

CRI: 80



CSVTL48AL03MVOLT

The **CSV T™** by Lithonia Lighting® is built on the technological framework of the CSS, providing greater customization and performance for everyday spaces. And with the ability to switch lumens and adjust color temperature in one fixture, the CSV T can easily be adapted to the needs of each project – 9 different variations within the same SKU! Emergency Battery Back Up options are now available. Now available with Motion Sensors powered by nLight AIR® and SensorSwitch.

- The fully gasketed, polycarbonate housing with polycarbonate captive latches provides a water-tight seal and stands up to dust and dirt with its IP65 and IP66 ratings
- Provides the performance you need with the UV-stabilized, high-impact, frosted polycarbonate lens for uniform light output and high impact-resistance
- Quick and simple to install with the snap-lock tool-less access
- Available with Switchable technology

Typical Applications

- Damp/Wet Locations such as Outdoor Venues, Canopies and Locker Rooms

Vendor Code: **LIT**

Catalog Number	Lumen Package	CCT	Lumens	Watts	Price Each
VOLTAGE: MVOLT (120-277), LENGTH: 48"					
CSVTL48AL03MVOLT	AL03 (3,000LM)	3500K	3,019	24	165.33
		4000K	3,106		
		5000K	3,141		
	AL03 (4,000LM)	3500K	4,046	34	
		4000K	4,163		
		5000K	4,210		
	AL03 (5,000LM)	3500K	4,806	42	
		4000K	4,946		
		5000K	5,001		
CSVTL485000LMMV0	n/a	4000K	4,946	42	159.20
VOLTAGE: MVOLT (120-277), LENGTH: 96"					
CSVTL96AL04MVOLT	AL04 (6,000LM)	3500K	6,038	49	326.65
		4000K	6,213		
		5000K	6,283		
	AL04 (8,000LM)	3500K	8,092	68	
		4000K	8,326		
		5000K	8,420		
	AL04 (10,000LM)	3500K	9,613	84	
		4000K	9,891		
		5000K	10,003		



NEW/IN THIS CATALOG

LED HIGH BAYS COMPACT PRO™

CRI: 80



The **Compact Pro High Bay** (CPHB) is a budget-oriented high bay designed specifically with the contractor in mind. Its compact design makes it easier and quicker to install. Compact Pro is built with quality to last and performance to meet the needs of the job.

- Ultra Compact - Up to 50% smaller than the typical high bay
- Contractor friendly design – up to 30% faster installation and cleanup
- Glare reduction optics featuring WhiteOptics® Technology allowing for maximum light output while reducing glare
- 6kV ANSI Surge, 55°C ambient operation
- >135 Lumens Per Watt

Vendor Code: **LIT**

Catalog Number	CCT	Lumens	Watts	Price Each
VOLTAGE: 120V-277V, LENGTH: 14"				
CPHBAL013MVOLTSW	4000K	12,000	83	192.69
	5000K	15,000	103	
		18,000	125	
VOLTAGE: 120V-277V, LENGTH: 22"				
CPHBAL016MVOLTSW	4000K	24,000	159	223.69
	5000K	27,000	181	
		30,000	198	



Typical Applications

- Warehouses



NEW/IN THIS CATALOG

LED HIGH BAYS REBL

CRI: 80

FLIP HOOK



This is **REBL** - featuring patent pending micro-prism optics that deliver uniform and comfortable illumination across the entire space. Packaged in a sleek, yet rugged diecast housing, the REBL's unique design redefines the round high bay by combining aesthetics, optical control, and UGR performance without wasting energy. REBL is Performance Simplified.

- **Patented Integrated Flip Hook** - Ease of installation is an important feature of the REBL fixture, which includes a patented flip hook. The hook quickly locks in place when in the vertical position or can fold flat and out of the way to access the 3/4" hub for pendant mount or to fit other mounting methods
- Four sizes available with switchable color temperature and adjustable outputs up to 55,000 lumens
- Precision optics deliver best-in-class light control with ultra-low UGR
- Tool-less, field installable or embedded controls for easy control capabilities

Typical Applications

- Food Packaging, Gymnasiums, and Open Warehouse & Assembly Areas

Vendor Code: **LIT**

Catalog Number	Lumen Package	Color Temp	Lumens	Wattage	Price Each
VOLTAGE: UVOLT (120-347V)					
REBLAL013UV0LTSB	12000LM	3500K	12,693	80	222.60
		4000K	13,602		
		5000K	13,144		
	15000LM	3500K	14,914	98	
		4000K	16,331		
		5000K	15,651		
	18000LM	3500K	17,024	117	
		4000K	18,852		
		5000K	17,808		
VOLTAGE: UVOLT (120-347V)					
REBLAL016UV0LTSB	24000LM	3500K	23,841	150	265.00
		4000K	25,488		
		5000K	24,536		
	27000LM	3500K	26,111	169	
		4000K	28,314		
		5000K	27,037		
	30000LM	3500K	28,625	190	
		4000K	31,271		
		5000K	29,480		

LED Products (LED Downlights · LED Trim Kits)

NEW IN THIS CATALOG**LED DOWNLIGHTS****JUNO® WAFER™ LED DOWNLIGHT SERIES**★★★★★ **BEST SELLER** ★★★★★

CRI: 90



Wafer LED Downlights with Switchable White features a switch for easy color temperature adjustment – while eliminating the need for recessed housings. Their innovative slim design allows for easy, remodel or new construction installation from below the ceiling. Downlights are available in 4-inch and 6-inch aperture sizes, 90CRI+, 120V, and triac dimming down to 10%. They are wet location listed, making them ideal for use in a breadth of indoor and outdoor residential, hospitality, light commercial and multifamily applications.

- Round smooth lens trim designed to distribute precise even illumination for general purpose areas
- Canless - no can required; equals easy to install and less labor
- 5 selectable color temperatures to choose with a switch ranging from warm (2700K) to daylight (5000K) allowing customization for endless applications
- Dimmable to 10%

Typical Applications

- Indoor and Outdoor Residential, Hospitality, Light Commercial and Multifamily Applications

Vendor Code: **LIT**

Catalog Number	CCT	Lumens	Watts	Price Each
VOLTAGE: 120V, SIZE: 4"				
WF4SWW590CRIMWM6	2700K	665	9	27.51
	3000K	670		
	3500K	680		
	4000K	685		
	5000K	690		
VOLTAGE: 120V, SIZE: 6"				
WF6SWW590CRIMWM6	2700K	955	13	32.23
	3000K	970		
	3500K	990		
	4000K	1,000		
	5000K	1,005		

White Finish

**NEW IN THIS CATALOG****LED TRIM KITS****E SERIES**★★★★★ **BEST SELLER** ★★★★★

CRI: 90



E Series LED Recessed Trim Kits from Juno® offer an optimal value for a variety of residential and light commercial applications. With aperture sizes in both 4" and 5"6", E Series provides easy retrofitting from below the ceiling and can be paired with a recessed housing for new construction applications. The switchable white feature offers flexibility for lighting a space to the desired color temperature with the integrated switch.

- Direct Connect Feature for quick installation of the trim kit
- Mounting springs are designed to fit into most residential recessed housings
- Simply adjust the color temperature from warm white (2700K) to daylight (5000K) allowing customization for your space

Vendor Code: **LIT**

Catalog Number	Size	CCT	Lumens	Watts	Price Each
VOLTAGE: 120V					
4BEMWSWW590CRIM6	4"	2700K	713	8.6	24.40
		3000K	717		
		3500K	722		
		4000K	723		
		5000K	722		
65BEMWSWW590CRIM	5"6"	2700K	882	10.5	21.20
		3000K	891		
		3500K	913		
		4000K	921		
		5000K	931		

**Typical Applications**

- Residential and Light Commercial Applications

NEW/IN THIS CATALOG

EMERGENCY LIGHT/EXIT COMBOS

ECRG



The Lithonia Lighting® **ECRG**, is a combination of exit and emergency lighting. The ECRG is ideal for safely illuminating the path of egress above-the-door in small spaces at lower mounting heights while providing 90 minutes of emergency power. Available in red and green letters.

- Internal toggle switch for red or green exit
- Test switch and status indicator
- UL indoor damp location 50°F to 104°F (10°C to 40°C) listed standard
- ECRG RD: multi-voltage 120-277V, 50/60Hz
- ECRG SQ: dual-voltage 120/277, 60Hz

Vendor Code: **LIT**

Catalog Number	Description	Price Each
VOLTAGE: MULTI-VOLTAGE (120V-277V)		
ECRGRDM6	Red/Green LED Exit/Unit Combo, Round Lamp Heads	78.23
VOLTAGE: DUAL-VOLTAGE (120V/277V)		
ECRGSQM6	Red/Green LED Exit/Unit Combo, Square Lamp Heads	92.73



Typical Applications

- Offices, Schools, Hospitality, Health Care, and Multi-Family



LED EMERGENCY LIGHTING

BASICS™ THERMOPLASTIC EMERGENCY UNIT



The Lithonia Lighting® **EU2L** LED Emergency Light is suitable for emergency lighting applications such as stairways and hallways. Its low profile design with small, unobtrusive dual lamp heads makes the EU2L ideal for safely illuminating the path of egress in small spaces at lower mounting heights. It can be wall or ceiling mounted and will provide 90 minutes of emergency power in the case of power loss.

- Provides up to 18-feet spacing between units
- Optional remote capability with compatible remote heads
- Wall or ceiling mount

The Lithonia Lighting® **EU2C** Emergency Light is suitable for emergency lighting applications such as stairways and hallways. Its dual LED lamp heads makes the EU2C ideal for safely illuminating the path of egress in small spaces at lower mounting heights. It can be wall or ceiling mounted and will provide 90 minutes of emergency power in the case of power loss.

- Provides up to 14-feet spacing between units
- Optional remote capability with compatible remote heads
- Wall or ceiling mount
- Manual push button test standard. Self-Diagnostic option available

Vendor Code: **LIT**

Catalog Number	Color	Lumens	Watts	Price Each
VOLTAGE: 120V/277V				
EU2LM12	5000K	150	.75	34.86
EU2CM6	5000K	90	2	35.20



Typical Applications

- Offices, Schools, Hospitality, Health Care, and Multi-Family

LED Products (Wall Packs)

NEW IN THIS CATALOG

LED WALL PACKS
TWR

CRI: 80



TWR1LEDAL0SWW2UV



TWR2LEDAL0SWW2UV

The **TWR** LED wall pack luminaires offer a classic appearance and traditional shape to help maintain building aesthetics when replacing the entire site or only a portion of a building's wall packs. Loaded with modern features, TWR LED provides ultimate versatility with 18 configurations in one SKU, making on-the-spot reconfiguring quick and easy!

The latest generation of LED's on the TWR wall packs deliver an expected service life of more than 20 years and eliminate frequent lamp and ballast replacements associated with traditional technologies. Cost-effective, customizable and always in stock, TWR LED is the best choice for a wide range of outdoor applications.

- Adjustable Lumen Output (ALO)
 - TWR1: 2,300 / 5,300 / 8,500
 - TWR2: 8,200 / 12,100 / 16,100
- Switchable Color Temperature: 3000K/4000K/5000K
- Replace up to 400W MH
- Switchable photocell provides dusk-to-dawn operation
- Borosilicate glass with a traditional form factor to match legacy HID-style wall packs

Typical Applications

- Loading Areas, Building Facades, Self-Storage, and Parking Areas

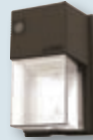
Vendor Code: **LIT**

Catalog Number	Lumen Output	Input Wattage	CCT	Delivered Lumens	Price Each
INPUT VOLTAGE: 120V-347V					
TWR1LEDAL0SWW2UV	2,300	16	3000K	2,295	157.04
			4000K	2,292	
			5000K	2,359	
	5,300	36	3000K	5,277	
			4000K	5,347	
			5000K	5,390	
	8,500	59	3000K	8,400	
			4000K	8,581	
			5000K	8,523	
TWR2LEDAL0SWW2UV	8,200	55	3000K	8,132	214.01
			4000K	8,427	
			5000K	8,290	
	12,100	82	3000K	11,875	
			4000K	12,449	
			5000K	12,037	
	16,100	112	3000K	15,794	
			4000K	16,270	
			5000K	16,262	

NEW IN THIS CATALOG

LED WALL PACK
TWS

CRI: 80



TWS LED Wall Packs offer the traditional shape you've grown accustomed to, coupled with the technology you need. Featuring adjustable lumen output (1,000/1,700/2,400), switchable color temperature (3000K/4000K/5000K) and a switchable photocell, TWS LED wall packs allow for customized solutions to meet the unique requirements of each job site with 18 configurations in one product! The TWS LED wall pack is ideal for outdoor applications such as personnel doors, loading areas, driveways and parking areas.

- (ALO) Adjustable Lumen Output (1000 / 1700 / 2400)
- (SWW) Switchable Color Temperatures (3000K, 4000K, 5000K)
- Replaces up to 100W Metal Halide/70W HPS, saves 80% energy
- Traditional form factor, and payback within two years
- Switchable on/off Photocell for dusk to dawn operation

Vendor Code: **LIT**

Catalog Number	Lumen Output	Input Wattage	CCT	Delivered Lumens	Price Each
INPUT VOLTAGE: 120V-277V					
TWSLEDAL0SWW2MV0	1,000	7	3000K	984	174.50
			4000K	1,009	
			5000K	1,002	
	1,700	12	3000K	1,645	
			4000K	1,702	
			5000K	1,678	
	2,400	17	3000K	2,322	
			4000K	2,406	
			5000K	2,366	



Typical Applications

- Personnel Doors, Loading Areas, Driveways, and Parking Areas



NEW IN THIS CATALOG

LED FLOODLIGHTS

ESXF

CRI: 80



ESXF1 Knuckle Mount



ESXF3 Slipfitter Mount

The Lithonia Lighting® **ESXF LED Floodlight** is a general-purpose flood that offers a wide selection of options and flexibility. Easy access to adjustable lumen output, color switching, and a selectable photocell turns the ESXF into the fixture you need on the spot.

- Five sizes deliver 1,500 up to 50,000 lumens
- Three power levels of adjustable lumen output. Switchable CCT(30K/40K/50K) offers warm, cool and daylight in a single fixture
- Standard photocell can be turned on or off

Typical Applications

- Yards, Driveways, Signage, Patios, Warehouses, and Security Applications

Vendor Code: **LIT**

Catalog Number	Lumen Output	Input Wattage	CCT	Delivered Lumens	Price Each
INPUT VOLTAGE: 120V-277V					
ESXF1P0SWW2THKDD*	2,500	17	3000K	2,372	80.99
			4000K	2,522	
			5000K	2,503	
ESXF1AL0SWW2KYDD*	1,500	9	3000K	1,467	107.99
			4000K	1,560	
			5000K	1,549	
	3,000	19	3000K	2,915	
			4000K	3,099	
			5000K	3,076	
	5,000	34	3000K	4,748	
			4000K	5,047	
			5000K	5,010	
ESXF3AL0SWW2YSDD**	8,500	53	3000K	8,139	278.63
			4000K	8,653	
			5000K	8,589	
	10,500	69	3000K	10,156	
			4000K	10,797	
			5000K	10,718	
	14,000	100	3000K	13,609	
			4000K	14,469	
			5000K	14,362	
ESXF4AL0SWW2YSDD**	16,000	111	3000K	15,508	332.96
			4000K	16,487	
			5000K	16,366	
	18,000	124	3000K	17,274	
			4000K	18,365	
			5000K	18,230	
	20,000	150	3000K	19,583	
			4000K	20,819	
			5000K	20,666	

*Included Mounting Options: Knuckle Only, Mounting Plate

**Included Mounting Options: Yoke & SlipFitter

NEW IN THIS CATALOG

LED SECURITY FLOODLIGHTS

HOMEGUARD

CRI: 80



HGXLED2RH40K120D



HGXLED2RH40K120M

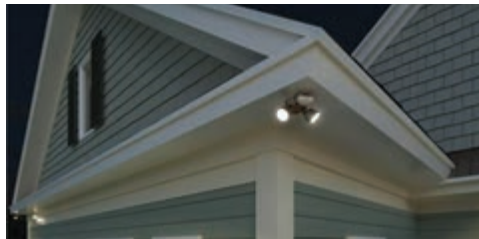
The **HomeGuard** LED family of residential security lights, with rugged die cast aluminum construction, are long-lasting, energy-efficient solutions for replacing incandescent PAR lamp fixtures. Mounted on the wall or under the eaves, these luminaries provide reliable security lighting in residential and commercial applications.

HomeGuard LED security lights are available with the right feature sets for every application; ranging from a low-cost version for switched circuit applications all the way to a fully-featured product that includes an integral photocell for automatic dusk-to-dawn lighting, color-switching, lumen switching, and motion sensor options. With tool-less easy-aim lamps, fast installation, and delivering a lumen range from 1,700 to 4,100 lumens, the HomeGuard LED security light family is easy-to-install and experience, making it the best choice for contractors and DIY customers alike.

- Seven configurations, available in dark bronze and white
- Dusk-to-dawn operation option
- Switchable color temperature (3000K / 4000K / 5000K) options
- Adjustable lumen output (ALO) options
- Motion sensor options

Vendor Code: **LIT**

Catalog Number	Lumens	Wattage	Motion Sensor Capable	Price Each
HGXLED2RH40K120D	2,750	25	No	43.91
HGXLED2RH40K120M	2,750	25	Yes	83.24



Typical Applications

- Residential and Commercial Applications



NEW IN THIS CATALOG**CANOPY LUMINAIRE**
CNY LED ALO

CRI: 80



The Lithonia Lighting **CNY LED ALO Canopy Luminaire** is a versatile, energy-efficient solution for surface-mount applications for walkways, overhangs, and parking garages. Adjustable switch panel easily changes lumen output, color temperature, integrated photocell, and integrated motion sensor. The low profile frosted lens creates a visually comfortable illumination and even distribution.

- Integrated On/Off photocell
- Integrated occupancy sensor can be turned on, off, or set to 10% dim
- Install by surface mount, junction box, or pendant mount
- IK08 Impact resistant polycarbonate frosted lens

Vendor Code: **LIT**

Catalog Number	Lumen Output	Input Wattage	CCT	Delivered Lumens	Price Each
INPUT VOLTAGE: 120V-347V					
CNYLEDAL0SWW2UVO	5,000	34	3000K	4,709	172.13
			4000K	4,794	
			5000K	4,777	
	7,500	52	3000K	7,169	
			4000K	7,403	
			5000K	7,291	
	10,000	75	3000K	9,504	
			4000K	9,894	
			5000K	9,529	

Dark Bronze Finish

**Typical Applications**

- Walkways, Overhangs, and Parking Garages

**NEW IN THIS CATALOG****SECURITY LIGHT**
BARNGUARD LED

CRI: 80



The **BarnGuard LED Security Light** has it all, with its white light, high CRI, instant-on, dusk-to-dawn operation, and low energy consumption. These benefits come at a very affordable price, making BarnGuard a no-brainer upgrade. The BarnGuard maintains the classic aesthetic and always looks the part. The BarnGuard LED Security Light is easy to install on an existing mast arm or directly to a wall or wooden pole. The included twist-lock photocell provides reliable dusk-to-dawn operation, and the crisp white light keeps sites safe and secure without ever having to change a lamp again.

- Detachable acrylic lens included for traditional style and glare control or remove for cut-off applications
- Twist-lock photocell for dusk-to-dawn operation

Vendor Code: **LIT**

Catalog Number	Adjustable Lumen Output (ALO)	Switchable CCT SSW2	Price Each
INPUT VOLTAGE: 120V-277V			
BGRAL0SWW2MV0LTP	6,000	3000K	222.50
		4000K	
	10,000	5000K	

FLUORESCENT EMERGENCY BATTERY PACKS

PSQ500QDMVOLT

Power Sentry batteries fit in the tightest of applications, including low-profile lensed troffers, downlighting and industrial lighting fixtures. They also feature an innovative Quick-Disconnect wiring harness that makes field maintenance and upgrades quick and easy. Factory or field installed inside or outside (field only) fluorescent fixture to operate lamp(s) at reduced light output, providing optimum glare-free illumination for a minimum of 90 minutes upon interruption of normal power.

- Automatic battery recharge after 90-minute discharge
- Multi-voltage input capability (120V-277V)
- Constant current-type charger
- Sealed, maintenance-free, high-temperature nickel-cadmium battery

Vendor Code: **LIT**

Catalog Number	Description	Price Each
QUICK MOUNT BATTERY PACK		
PSQ500QDMVOLT	500 Lumen Output	192.76
PS1400QDM8	1,400 Lumen Output	290.54

NEW IN THIS CATALOG

LED AREA LIGHTS

A17

81-84 CRI



A17XFU150



A17SFKITL

RAB's **A17** ultra-economy LED area light series offer a wide variety of wattage, light distribution, and mounting options to provide long lasting, energy efficient LED illumination to your exterior area application without breaking your budget. Their consistently high efficacy rating, averaging 153 lumens per watt, combined with their affordable price provides a fast return on your investment. Being UL IP65 rated they will stand up to everything the elements throw at them while keeping your outdoor area safely well lit.

- Available from 50W through 480W models, and with four IES distributions and numerous control options, the A17 gives you the right light for the right application, all without breaking the budget.
- Available with factory-installed Lightcloud Blue compatibility, for use with our wireless, Bluetooth mesh control system.
- All A17 models are available with a NEMA 3-pin receptacle or NEMA 7-pin receptacle to help qualify for additional utility rebates. A twistlock photocell can also be purchased as an accessory.

Typical Applications

- Parking Lots, Building Facades, and Adjacent Walkways

Vendor Code: **RAB**

Catalog Number	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V				
A17XFU150	3000K	15,177	100	357.65
	4000K	16,061		
	5000K	15,406		
	3000K	18,037	120	
	4000K	19,029		
	5000K	18,227		
	3000K	22,074	150	
	4000K	23,339		
	5000K	22,547		

Bronze Finish

NEW IN THIS CATALOG

A17 AREA LIGHTS ACCESSORY SLIPFITTER KIT

Vendor Code: **RAB**

Catalog Number	Description	Price Each
A17SFKITL	375W and Up Slipfitter Kit for A17 Area Lights	39.02

NEW IN THIS CATALOG

LED FLOODLIGHTS

BULLET®

82-85 CRI



The new evolution of our classic **BULLET** family delivers adjustable lighting that adapts to your needs. With selectable wattage options and CCTs you can fine-tune your lighting on-site without stocking multiple fixtures.

Vendor Code: **RAB**

Catalog Number	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V				
BULLET12A	3000K	636	6	65.69
	4000K	675		
	5000K	663		
	3000K	991	9	
	4000K	1,064		
	5000K	1,030		
	3000K	1,192	12	
	4000K	1,324		
	5000K	1,239		

Bronze Finish

NEW IN THIS CATALOG

LED FLOODLIGHTS

LESLIE®

83-84 CRI



The economical, low-profile, 13 Watt **LESLIE** LED floodlight is perfect for both residential and commercial applications. The diffused lens allows for a smooth, even light distribution.

- Equivalent to 75W halogen BR30 wide flood
- Wide 6H x 6V distribution
- 60,000-Hour LED lifespan
- Adjustable knuckle installs easily to RAB's Mighty Post or Junction Box

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120V				
LES13Y	3000K	1,358	13	77.32

Also Available in Other Color Temperatures
Bronze Finish

NEW IN THIS CATALOG

LED FLOODLIGHTS

LFLED®

68 CRI



Long lasting, high performing, and affordable, RAB Lighting introduces **LFLED5A**. Perfect for a large range of landscape applications, the RAB five watt LED landscape light is designed to replace small-scale landscape spotlights and floodlights featuring a microprismatic lens to deliver consistent and even light output. Includes an optional spot lens than can be installed tool-lessly. RAB five watt LEDs are equivalent to 35 watt MR16 and able to replace up to 50 watt MR16. LFLED5A fixtures reduce energy saving up to 85%. Easy to integrate into any line voltage landscape application.

Equivalent to a 50 watt MR16, the RAB **LFLED8YA** is one of the most energy efficient landscape floods on the market today; reducing energy consumption by a massive 84%. A microprismatic lens diffuses light for smooth, even distribution without glare. Optional reflector kits allow you to convert the RAB LFLED8YA effortlessly into a spot or narrow spot - great for accent lighting. Choose from three different color temperatures in four finishes to create the perfect look for your landscape.

LFLED5A

- Microprismatic diffusion lens for even light distribution
- 4H x 4V NEMA type with 44° Beam Angle
- Optional spot hood reflector available
- 100,000-hour life based on LM-80 results and TM-21 calculations

LFLED8YA

- Replaces 50 watt MR16 Floodlight
- Microprismatic diffuser produces a smooth distribution and low glare
- 4H x 4V NEMA beam spread
- Optional spot and narrow spot hood reflectors available
- Runs cool; prevents burning foliage or fingers

Typical Applications

- Small-Scale Landscape Lighting

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Wattage	Finish	Price Each
VOLTAGE RATING: 120-277V					
LFLED5A	5000K	299	5	Bronze	117.98
LFLED8YA	3000K	511	8	Bronze	173.68

NEW IN THIS CATALOG

LED FLOODLIGHTS

X22-150

81-84 CRI



The **X22** series not only gives you the flexibility of controlling beam angle, wattage, CCT, and photocell—it also comes with two mounting options right out of the box. Models of the X22 are available in both white and bronze with an adjustable distribution that makes them the optimal floodlight for a large variety of general-purpose applications. All models also come standard with 0-10V dimming.

- The X22 gives you more features in one single floodlight: Adjustable Beam Angle (medium/wide/very wide), two mounts, four wattages, three CCTs, and On/Off Photocell.
- 20W and 35W come with knuckle and yoke mounts.
- 60W and 80W come with knuckle and trunnion mounts.
- 150W come with slipfitter and trunnion mounts.

Vendor Code: **RAB**

Catalog Number	Beam Setting	Color Temp.	@120-277V Lumens	@480V Lumens	Watts	Price Each
X22150	55°	3000K	10,584	9,731	75	436.90
	75°		11,643	10,753		
	90°		11,768	10,835		
	55°	4000K	11,625	10,648		
	75°		12,745	11,790		
	90°		12,875	11,833		
	55°	5000K	11,154	10,160		
	75°		12,206	11,276		
	90°		12,332	11,328		
	55°	3000K	13,860	13,194	100	
	75°		15,275	14,615		
	90°		15,425	14,714		
	55°	4000K	15,223	14,437		
	75°		16,271	16,024		
	90°		16,876	16,069		
	55°	5000K	14,606	13,776		
	75°		16,014	15,325		
	90°		16,165	15,383		
	55°	3000K	16,385	16,627	125	
	75°		18,057	18,228		
	90°		18,245	18,392		
	55°	4000K	17,996	18,194		
	75°		19,766	19,986		
	90°		19,961	20,086		
	55°	5000K	17,267	17,360		
	75°		18,930	19,114		
	90°		19,120	19,229		
	55°	3000K	18,487	18,760	150	
	75°		20,548	20,743		
	90°		20,837	21,005		
	55°	4000K	20,305	20,528		
	75°		22,493	22,743		
	90°		22,797	22,940		
	55°	5000K	19,482	19,587		
	75°		21,542	21,751		
	90°		21,836	21,960		

Bronze Finish

LED Products (Floodlights)

NEW IN THIS CATALOG

LED FLOODLIGHTS X22-20

81-84 CRI


Vendor Code: **RAB**

Catalog Number	Beam Setting	Color Temperature	Lumens	Watts	Price Each		
VOLTAGE RATING: 120-277V							
X2220	55°	3000K	1,310	10	76.42		
	75°		1,441				
	90°		1,551				
	55°	4000K	1,410			13	
	75°		1,547				
	90°		1,581				
	55°	5000K	1,516				17
	75°		1,723				
	90°		1,474				
	55°	3000K	1,679	20			
	75°		1,847				
	90°		1,891				
	55°	4000K	1,808				
	75°		1,983				
	90°		2,029				
	55°	5000K	1,778				
	75°		1,943				
	90°		1,990				
	55°	3000K	2,324				
	75°		2,547				
	90°		2,385				
	55°	4000K	2,298				
	75°		2,495				
	90°		2,559				
	55°	5000K	2,260				
	75°		2,700				
	90°		2,510				
	55°	3000K	2,570				
	75°		2,831				
	90°		2,908				
	55°	4000K	2,767				
	75°		3,039				
	90°		3,120				
	55°	5000K	2,722				
	75°		2,978				
	90°		3,060				

Bronze Finish

NEW IN THIS CATALOG

LED FLOODLIGHTS X22-35

81-84 CRI


Vendor Code: **RAB**

Catalog Number	Beam Setting	Color Temperature	Lumens	Watts	Price Each		
VOLTAGE RATING: 120-277V							
X2235	55°	3000K	2,832	20	127.11		
	75°		3,027				
	90°		3,118				
	55°	4000K	3,020			25	
	75°		3,236				
	90°		3,324				
	55°	5000K	2,905				30
	75°		3,118				
	90°		3,202				
	55°	3000K	3,412	35			
	75°		3,647				
	90°		3,756				
	55°	4000K	3,638			40	
	75°		3,899				
	90°		4,004				
	55°	5000K	3,500				45
	75°		3,757				
	90°		3,857				
	55°	3000K	3,967	50			
	75°		4,241				
	90°		4,375				
	55°	4000K	4,230			55	
	75°		4,534				
	90°		4,664				
	55°	5000K	4,069				60
	75°		4,369				
	90°		4,492				
55°	3000K	4,493	65				
75°		4,803					
90°		4,958					
55°	4000K	4,791		70			
75°		5,135					
90°		5,286					
55°	5000K	4,609			75		
75°		4,948					
90°		5,091					

Bronze Finish

LED Products (Floodlights)

NEW IN THIS CATALOG**LED FLOODLIGHTS**
X22-60

81-84 CRI

Vendor Code: **RAB**

Catalog Number	Beam Setting	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V					
X2260	55°	3000K	4,405	30	191.51
	75°		4,799		
	90°		4,885		
	55°	4000K	4,799		
	75°		5,221		
	90°		5,260		
	55°	5000K	4,641		
	75°		5,023		
	90°		5,064		
	55°	3000K	5,746		
	75°		6,257		
	90°		6,369		
	55°	4000K	6,260		
	75°		6,807		
	90°		6,858		
	55°	5000K	6,053		
	75°		6,549		
	90°		6,602		
	55°	3000K	6,879		
	75°		7,494		
	90°		7,620		
	55°	4000K	7,495		
	75°		8,153		
	90°		8,205		
	55°	5000K	7,247		
	75°		7,844		
	90°		7,899		
	55°	3000K	7,630		
	75°		8,410		
	90°		8,686		
	55°	4000K	8,313		
	75°		9,149		
	90°		9,353		
	55°	5000K	8,038		
	75°		8,803		
	90°		9,004		

Bronze Finish

NEW IN THIS CATALOG**LED FLOODLIGHTS**
X22-80

81-84 CRI

Vendor Code: **RAB**

Catalog Number	Beam Setting	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V					
X2280	55°	3000K	7,193	50	235.58
	75°		7,661		
	90°		7,928		
	55°	4000K	7,865		
	75°		8,345		
	90°		8,637		
	55°	5000K	7,575		
	75°		8,025		
	90°		8,306		
	55°	3000K	8,511		
	75°		9,071		
	90°		9,378		
	55°	4000K	9,307		
	75°		9,881		
	90°		10,217		
	55°	5000K	8,693		
	75°		9,502		
	90°		9,825		
	55°	3000K	9,525		
	75°		10,170		
	90°		10,507		
	55°	4000K	10,415		
	75°		11,079		
	90°		11,447		
	55°	5000K	10,030		
	75°		10,653		
	90°		11,008		
	55°	3000K	10,537		
	75°		11,305		
	90°		11,723		
	55°	4000K	11,522		
	75°		12,315		
	90°		12,772		
	55°	5000K	11,096		
	75°		11,842		
	90°		12,282		

Bronze Finish

RAB

NEW/IN THIS CATALOG

LED FLOODLIGHTS

X34®

81-84 CRI



X34XS

81-84 CRI



X34S

80-83 CRI



X34M

83-86 CRI



X34L

83-85 CRI



X34XL

83-86 CRI



X34XXL

RAB Lighting's **X34** series of LED flood lights provide a powerful lighting source in a sleek, minimal form. Perfect for lighting up any general outside application with a wide variety of lumen outputs to meet your needs. Being both wattage selectable and CCT-selectable, these flood lights allow for the user to select between three different wattage and resulting lumen output levels as well as three different white light color temperatures to suit their preference.

- General purpose floodlight
- Replaces up to 1000W MH or 750W PSMH
- Available in eight lumen packages
- Comes with a wide 7H x 7V distribution, making them ideal for a large variety of general-purpose applications
- The XS, S, and M models come with a robust 1/2 NPSM knuckle mount and the L, XL, and XXL models are available with either a trunnion or slipfitter mount.
- 100,000-Hour LED lifespan

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V, 0-10V DIMMING				
X34XS	3000K	1,468	10	75.37
	4000K	1,566		
	5000K	1,468		
	3000K	1,784	13	
	4000K	1,925		
	5000K	1,883		
	3000K	2,148	16	
	4000K	2,353		
5000K	2,275			
X34S	3000K	2,685	20	120.49
	4000K	2,956		
	5000K	2,845		
	3000K	3,240	25	
	4000K	3,576		
	5000K	3,419		
	3000K	4,081	35	
	4000K	4,677		
5000K	4,336			
X34M	3000K	6,346	45	186.94
	4000K	7,080		
	5000K	6,808		
	3000K	7,496	55	
	4000K	8,306		
	5000K	7,997		
	3000K	8,608	65	
	4000K	9,718		
5000K	9,245			
X34L	3000K	10,313	70	258.98
	4000K	11,140		
	5000K	10,885		
	3000K	11,639	80	
	4000K	12,676		
	5000K	12,218		
	3000K	12,804	90	
	4000K	14,040		
5000K	13,440			
X34XL	3000K	14,615	95	297.11
	4000K	15,814		
	5000K	15,456		
	3000K	16,376	110	
	4000K	17,878		
	5000K	17,262		
	3000K	18,281	130	
	4000K	20,065		
5000K	19,243			
X34XXL	3000K	17,458	120	328.97
	4000K	19,243		
	5000K	19,121		
	3000K	21,510	140	
	4000K	21,934		
	5000K	19,703		
	3000K	21,483	160	
	4000K	24,168		
5000K	23,567			

Bronze Finish
Trunnion Mount Also Available

RAB®

NEW IN THIS CATALOG**WALL PACKS
W34**

72-77 CRI



W34L



W34M



W34S

The **W34** is RAB Lighting's Ultra-Economy LED Outdoor Wall Pack that gets the job done. Products in the RAB W34 family combine the open-face look of traditional wall packs with a cost-efficient design that streamlines the replacement cycle of outdated or inoperable fixtures. Button photocell and microwave occupancy sensor accessories are available as factory-installed options to provide additional energy savings by turning lights on only when you need them. All W34 models are available with factory-installed Lightcloud® integration, for use with RAB's commercial wireless control system and service.

- Designed to mimic traditional, glass-front wall packs, but with an ultra-low profile that reduces production materials and overall weight.
- The W34 now comes with 3-way field adjustability that maximizes flexibility on the shelf and in the field. With three selectable wattages, three CCTs, and an integrated on/off photocell, each W34 is 18 fixtures in 1!

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V				
W34L	3000K	11,892	75	256.27
	4000K	11,905		
	5000K	11,480		
	3000K	16,472	100	
	4000K	16,696		
	5000K	15,866		
	3000K	21,123	150	
	4000K	21,852		
	5000K	20,563		
W34M	3000K	6,174	40	201.35
	4000K	6,552		
	5000K	6,616		
	3000K	8,879	60	
	4000K	9,625		
	5000K	9,588		
	3000K	11,444	80	
	4000K	12,495		
	5000K	12,272		
W34S	3000K	2,728	17	128.72
	4000K	2,861		
	5000K	2,881		
	3000K	4,020	25	
	4000K	4,312		
	5000K	4,274		
	3000K	5,133	35	
	4000K	5,574		
	5000K	5,453		

Bronze Finish

NEW IN THIS CATALOG**WALL PACKS
BRISK®**

80 CRI



The **BRISK17FA** is a versatile and efficient lighting solution designed for both indoor and outdoor applications. This luminaire offers a high degree of flexibility, featuring an adjustable arm that allows for mounting on various surfaces and angles. Its robust design ensures durability and long-term performance, making it suitable for harsh environments. With its combination of flexibility, durability, and efficiency, the BRISK17FA is an ideal lighting solution for a wide range of settings, from residential properties to commercial and industrial spaces.

- Comes with a field-adjustable CCT switch that's easily accessed inside the wall pack and allows you to choose between 3000K, 4000K, and 5000K.
- Delivers high CRI and industry-leading efficacy with a design that covers the footprint of most traditional tailpacks.
- Includes a discreet, integrated photocell for an additional level of control.

Typical Applications

- Commercial and Industrial Lighting

Vendor Code: **RAB**

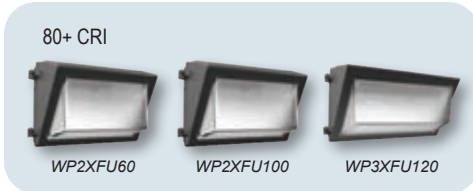
Catalog Number	Color Temperature	Lumens	Watts	Price Each
BRISK17FA20	3000K	2,600	19	74.31
	4000K	2,921	20	
	5000K	2,703	20	

Bronze Finish



NEW/IN THIS CATALOG

WALL PACKS (ECONOMY) WP123 XFU SERIES



This traditional style LED **WP123 XFU Series** of Wall Packs by RAB is an excellent choice to provide your exterior facade with long lasting, energy efficient LED illumination. Being CCT-selectable, they allow the installer or end user to easily switch between three different color temperatures to suit their preference - warm 30K, neutral 40K or cool 50K white light. The integrated photocell can be utilized if desired or turned off if not. They are IP65 rated to withstand the elements, contain flicker free diodes. These wall packs are available with factory-installed Lightcloud Blue compatibility, for use with Broan's wireless, Bluetooth mesh control system.

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120/277V				
WP2XFU60	3000K	5,214	35	158.96
	4000K	5,439		
	5000K	5,350		
	3000K	6,637	45	
	4000K	6,924		
	5000K	6,810		
	3000K	8,762	60	
	4000K	9,140		
	5000K	8,990		
WP2XFU100	3000K	8,906	60	231.87
	4000K	9,404		
	5000K	8,954		
	3000K	11,757	80	
	4000K	12,414		
	5000K	11,821		
	3000K	14,551	100	
	4000K	15,364		
	5000K	14,630		
WP3XFU120	3000K	10,500	80	310.55
	4000K	11,470		
	5000K	11,529		
	3000K	12,995	100	
	4000K	14,195		
	5000K	14,269		
	3000K	15,440	120	
	4000K	16,865		
	5000K	16,953		

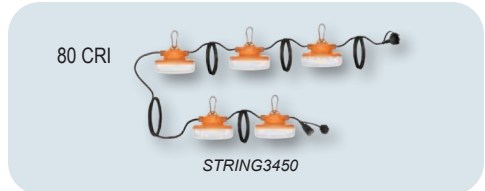
Bronze Finish

5-Year, Limited Warranty

RAB's WP123 XFU series has a 5-year, limited warranty that covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty

NEW/IN THIS CATALOG

STRING LIGHTS STRINGER34



The **STRINGER34** is affordable string lighting that saves energy onsite. It replaces the outdated, incandescent string lights often found on large construction sites with energy-efficient, low-cost LED. Available in both 50 foot (five light heads, 65W) and 100 foot (10 light heads, 130W) strands, the STRINGER34 can be daisy chained up to a maximum of 300ft/390W.

Offered with bright 5000K light, the STRINGER34 delivers 120° coverage on a job site and the 390W daisy chaining capacity allows for 300 feet of coverage. Its frosted, polycarbonate, impact-resistant lens provides smooth light and minimizes glare to ensure a well-lit work area.

The STRINGER34's high-impact, industrial-grade design is meant to stand up to demanding environments. The lamp and hanging hook are all integrated, and the plug receptacle comes with a weatherproof cover. The STRINGER34's IP65 rating makes it dust tight and provides protection against water jets.

- Integrated hanging hook for easy mounting
- Durable 10 foot cord between lamps
- ANTI-UV protection for sun exposure and IP65 rated
- Linkable strands up to 390W (300ft length) using AWG18
- Industrial grade, high-impact design ANSI 2-prong plug and receptacle with weatherproof cover

Typical Applications

- Construction Sites

Vendor Code: **RAB**

Catalog Number	Length	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120V					
STRING34100	100'	5000K	16,000	130	178.00
STRING3450	50'	5000K	8,000	65	90.00

Orange Finish

LED Products (High Bays)

NEW IN THIS CATALOG

HIGH BAYS
H17

82-86 CRI



The newest generation of the **H17** is smaller and lighter than its already-compact original. The smallest body is less than a foot in diameter, and the entire family delivers incredibly high output, replacing up to 1000W MH while boasting even higher efficacy than before. The H17 includes an expansion port that makes it easy to screw on standard or Lightcloud Blue-enabled PIR and microwave sensors, which can be configured to adjust brightness and hold time, saving additional energy and costs. A remote is also available for an additional level of control.

Vendor Code: **RAB**

Catalog Number	Color Temperature	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V, 0-10V DIMMING				
H17	3000K	15,317	100	164.77
	4000K	17,088		
	5000K	16,629		
	3000K	18,028	120	
	4000K	19,765		
	5000K	19,142		
	3000K	20,890	150	
	4000K	22,224		
5000K	21,138			
H17XL	3000K	22,696	150	249.34
	4000K	24,654		
	5000K	24,336		
	3000K	28,698	200	
	4000K	32,621		
	5000K	30,216		
	3000K	32,758	240	
	4000K	37,253		
5000K	34,973			

White Finish
Hook Mounting

NEW IN THIS CATALOG

HIGH BAYS
H17 ACCESSORYVendor Code: **RAB**

Catalog Number	Description	Price Each
H17PMKIT	Pendant Mount Kit with Adaptor	49.91

NEW IN THIS CATALOG

HIGH BAYS
RBAY17

82-85 CRI



RBAY17S



RBAY17M



RBAY17L

Designed to replace up to 1000W MH and be mounted as high as 60 feet, the **RBAY17** family does more with less, hitting the lumen output of much larger high bay fixtures. The RBAY17's size reduction makes for a product that cuts down on materials, consumes less energy to manufacture, and demands less fuel to transport. The RBAY17 is available in three sizes and each model comes with three selectable wattages and color temperatures, allowing you to customize settings onsite for super-flexible installations. All sizes are offered with an optional battery backup.

The RBAY17 includes a sensor port that makes it easy to screw on standard or Lightcloud Blue-enabled PIR and microwave sensors, which can be configured to adjust brightness and hold time, saving additional energy costs. All RBAY17 models come standard with V-hooks for chain mounting but accessory kits are available for pendant and surface mounting. Wire guards are also offered for an added layer of protection.

Vendor Code: **RAB**

Catalog Number	Color Temp.	@120-277V Lumens	@480V Lumens	Watts	Price Each	
RBAY17L	3500K	40,105	37,980	260	540.70	
	4000K	41,677	40,461			
	5000K	41,093	38,754			
	3500K	47,827	46,407	320		
	4000K	49,846	49,271			
	5000K	48,510	46,846			
RBAY17M	3500K	57,391	56,444	400	339.38	
	4000K	59,933	59,724			
	5000K	58,296	57,490			
	3500K	24,305	23,563	160		339.38
	4000K	25,107	24,265			
	5000K	24,456	23,866			
RBAY17M	3500K	32,203	32,723	220	339.38	
	4000K	32,859	35,077			
	5000K	32,281	33,757			
	3500K	38,163	38,014	260		183.08
	4000K	40,539	40,041			
	5000K	39,201	38,447			
RBAY17S	3500K	12,506	11,732	80	183.08	
	4000K	12,841	12,312			
	5000K	12,805	12,106			
	3500K	15,141	14,397	100		183.08
	4000K	15,497	14,736			
	5000K	14,913	14,551			
RBAY17S	3500K	18,064	18,219	130	183.08	
	4000K	19,432	18,870			
	5000K	18,785	18,501			

Bronze Finish

RAB

LED Products (Replacement Tubes · T8 Lamps)

NEW/IN THIS CATALOG

LED REPLACEMENT TUBES DIRECT WIRE

★★★★★ BEST SELLERS ★★★★★

>80 CRI

LED7T824G8CSJDX2

L15T848GC840DX2G

DirectDrive LED Tubes eliminate the need for an external driver or ballast. For new construction installations, simply connect the 120-277V line voltage directly to the sockets. For retrofit installations, bypass the existing ballast by cutting the wires and connecting the 120-277V line voltage directly to the sockets. No ballast or driver is required.

DirectDrive and Ballast Bypass Benefits. DirectDrive is Keystone's ballast bypass technology. By bypassing the ballast, compatibility isn't a concern. A Keystone wire is integrated into the lamp and the lamp is directly wired to the power source. Together, these features help save money and reduce energy use.

Vendor Code: **KST**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
COLOR TEMP ADJUSTABLE- SINGLE OR DOUBLE END WIRING VOLTAGE RATING: 120-277V					
LED7T824G8CSJDX2	24"	3000K	950	7	14.60
		3500K	975		
		4000K	1,000		
		5000K	1,000		
		6500K	975		
L11T836G8CSJDX2	36"	3000K	1,450	11	14.60
		3500K	1,475		
		4000K	1,500		
		5000K	1,500		
		6500K	1,475		
L14.5T848G8CSJDX	48"	3000K	1,725	14.5	10.10
		3500K	1,850		
		4000K	1,850		
		5000K	1,850		
		6500K	1,800		
L15T848G8CSJDX2	48"	3000K	2,050	15	11.73
		3500K	2,135		
		4000K	2,200		
		5000K	2,200		
		6500K	2,125		
SHATTER PROOF COATED GLASS-SINGLE OR DOUBLE END WIRING VOLTAGE RATING: 120-277V					
L15T848GC840DX2G	48"	4000K	2,000	15	10.09
L15T848GC850DX2G	48"	5000K	2,000	15	10.09

SINCE 1945
KEYSTONE
LIGHT MADE EASY

NEW/IN THIS CATALOG

COLOR/POWER SELECTABLE T8 LAMPS TWO 4' SECTIONS

>80 CRI



Keystone Technologies has reinvented their **8' LED T8 Lights**. Their 8' LED T8 lights are now color and power selectable, so with the help of a switch you can choose between 40W 5500 lumens, 32W 4400 lumens or 24W 3500 lumens on the lamp itself. For color temps there is another switch on the lamp to choose between 3000K, 3500K, 4000K, 5000K, or 6500K. These still bypass the ballast and wire direct to line voltage on the socket.

- Includes Both Fa8 (Single-Pin) and R17d Base Types
- Replacement for conventional T8/T12 8-foot, single-pin fluorescent lamp
- Double-ended line voltage wiring: Connect power to each end for simplified installation
- Two-Piece Construction makes transportation and storage easier, while reducing risk of breakage
- Includes Support Clip to be installed with the lamps to prevent any lamp sagging or twisting

Vendor Code: **KST**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
8' (TWO 4' PIECES) COATED VOLTAGE RATING: 120-277V					
L40PST8D48GC8CSJ	96" (2x48")	3000K	3,300	24	30.84
		3500K	3,300		
		4000K	3,500		
		5000K	3,500		
		6500K	3,500		
		3000K	4,200	32	
		3500K	4,200		
		4000K	4,400		
		5000K	4,400		
		6500K	4,400		
		3000K	5,200	40	
		3500K	5,200		
		4000K	5,500		
		5000K	5,500		
		6500K	5,500		
8' (TWO 4' PIECES) NON-COATED VOLTAGE RATING: 120-277V					
L40PST8D48G8CSJD	96" (2x48")	3000K	3,300	24	31.32
		3500K	3,300		
		4000K	3,500		
		5000K	3,500		
		6500K	3,500		
		3000K	4,200	32	
		3500K	4,200		
		4000K	4,400		
		5000K	4,400		
		6500K	4,400		
		3000K	5,200	40	
		3500K	5,200		
		4000K	5,500		
		5000K	5,500		
		6500K	5,500		

LED Products (T8 Lamps · Replacement Tubes · Ballast Compatible Lamps)

NEW IN THIS CATALOG

COLOR/POWER SELECTABLE T8 LAMPS
ONE 8' SECTION

>80 CRI

Vendor Code: **KST**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
8' (SINGLE PIECE) COATED, VOLTAGE RATING: 120-277V					
L40PST896GC8CSJD	96"	3000K	3,300	24	31.32
		3500K	3,300		
		4000K	3,500		
		5000K	3,500		
		6500K	3,500		
		3000K	4,200	32	
		3500K	4,200		
		4000K	4,400		
		5000K	4,400		
		6500K	4,400		
		3000K	5,200	40	
		3500K	5,200		
		4000K	5,500		
		5000K	5,500		
		6500K	5,500		
8' (SINGLE PIECE) NON-COATED, VOLTAGE RATING: 120-277V					
L40PST896G8CSJD2	96"	3000K	3,300	24	31.11
		3500K	3,300		
		4000K	3,500		
		5000K	3,500		
		6500K	3,500		
		3000K	4,200	32	
		3500K	4,200		
		4000K	4,400		
		5000K	4,400		
		6500K	4,400		
		3000K	5,200	40	
		3500K	5,200		
		4000K	5,500		
		5000K	5,500		
		6500K	5,500		

SINCE 1945
KEYSTONE
LIGHT MADE EASY

NEW IN THIS CATALOG

LED REPLACEMENT TUBES
T8 EMERGENCY BACKUP

>80 CRI



Keystone has combined Color-Select technology with their well renowned emergency-battery-backup to create a color-selectable, **Battery Back-Up LED T8!** This is a 14.5W LED T8 that has a color select tab on the bulb itself to choose between 3000K, 3500K, 4000K, 5000K and 6500K on the tube itself. At 14.5W it delivers 1900-2000 lumens depending on the color selected. Best yet it acts as an emergency backup, as when the power goes out it operates at 500 lumens for 90+ minutes. Quite simply this is the easiest way to retrofit a fluorescent fixture while maintaining emergency capability.

Vendor Code: **KST**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
8' (TWO 4' PIECES) STD AND HO ENDS, COLOR AND POWER SELECTABLE DOUBLE END WIRED VOLTAGE RATING: 120-277V					
L145T8EM48GC8CSJ	48"	3000K	1,900	14.5	88.99
		3500K	1,900		
		4000K	2,000		
		5000K	2,000		
		6500K	2,000		

NEW IN THIS CATALOG

BALLAST COMPATIBLE LAMPS

>80 CRI

**L13.5T848GC840S**

Replace your conventional T8 fluorescent tubes with Keystone's LED **Ballast Compatible Lamp**. Simply replace the existing fluorescent lamp with this Keystone Smart Drive LED lamp. No changes to the existing fluorescent ballast wiring needed, saving you on labor costs as well as approximately 40% more energy savings than standard fluorescent tubes.

Vendor Code: **KST**

Catalog Number	Length	Color Temp.	Lumens	Watts	Price Each
INPUT VOLTAGE: BALLAST DEPENDENT					
L13.5T848GC840S	48"	4000K	2,200	14	13.86
L13.5T848GC850S	48"	5000K	2,200	14	13.86

Replace Numbers in Black with **30** for 3,000K or **35** for 3,500K Color Temperatures.

NEW/IN THIS CATALOG

LED REPLACEMENT TUBES

TYPE A&B – DUAL MODE (PLUG & PLAY OR LINE VOLTAGE COMPATIBLE)

>80 CRI



LED7.5T824G8CSJX

ComboDrive T8 UL Type A&B LED tubes offer maximum flexibility in both technology and application. They can be used as a UL Type A LED tube with an instant start ballast, or in a ballast bypass application as a UL Type B tube. These hybrid UL Type A&B LED tubes are fully safety certified for both methods. For the plug-and-play application the tube can be installed without rewiring. Installation is as simple as switching out the fluorescent tubes with ComboDrive T8 LED tubes. For the ballast bypass option, just connect the tube directly to line voltage. You're covered either way.

Vendor Code: **KST**

Catalog Number	Length	CCT	Ballast-Compatible Application				Line-Voltage Application			Max THD	Power Factor	Price Each	
			Input Voltage	System Wattage*		Initial Lumens*		Input Voltage	Bare Lamp Wattage				Initial Lumens
				0.78BF	0.88BF	0.78BF	0.88BF						
VOLTAGE RATING: 120-277V, BEAM ANGLE: 240°													
LED7.5T824G8CSJX	2'	3000K 3500K 4000K 5000K 6500K	Ballast Dependent	9.1W	9.4W	950 lm*	1,130 lm*	120-277V	7.5W	1,100	20%	>0.9	12.23
				9.1W	9.4W	975 lm*	1,140 lm*			1,150			
				9.1W	9.4W	985 lm*	1,150 lm*			1,175			
				9.1W	9.4W	985 lm*	1,140 lm*			1,150			
				9.1W	9.4W	985 lm*	1,120 lm*			1,150			
LED13T848G8CSJX3	4'	3000K 3500K 4000K 5000K 6500K	Ballast Dependent	14W	15.5W	1,740 lm*	2,000 lm*	120-277V	13W	1,950	20%	>0.9	12.11
				14W	15.5W	1,780 lm*	2,800 lm*			2,000			
				14W	15.5W	1,800 lm*	2,100 lm*			2,000			
				14W	15.5W	1,840 lm*	2,140 lm*			2,050			
				14W	15.5W	1,800 lm*	2,100 lm*			2,000			

NON-SHUNTED TOMBSTONE HARNESSES



KTSOCKETT8UT2W



KTSOCKETT8UT4W

Use Keystone's 2-Lamp and 4-Lamp [Wiring Harnesses](#) for LED tubes for your strip applications. Pre-wired tall, non-shunted sockets with power quick disconnect are included.

Vendor Code: **KST**

Catalog Number	Description	Price Each
KTSOCKETT8UT2W	2-Lamp Wiring Harness for LED Tubes	7.17
KTSOCKETT8UT4W	4-Lamp Wiring Harness for LED Tubes	9.97



LED SMART DRIVE TUBES T5 HIGH-OUTPUT

>80 CRI



LED25.5T5H048GC8



L25T5H048GC8CSJD

Vendor Code: **KST**

Catalog Number	Length	Color	Lumens	Watts	Price Each
BALLAST COMPATIBLE					
LED25.5T5H048GC8	48"	5000K	3,200	25.5	17.02

Vendor Code: **KST**

Catalog Number	Length	CCT	Lumens	Watts	Price Each
L25T5H048GC8CSJD	48"	3000K	3,300	25	17.10
		3500K	3,300		
		4000K	3,500		
		5000K	3,500		
		6500K	3,500		

LED Products (Double Sided Sign Bulbs · Tube Ready Fixtures)

DOUBLE SIDED LED SIGN BULBS
SIGN HERO LED SIGN TUBES

>80 CRI



Keystone's patented **Sign Hero LED Sign Tubes** offer the ideal upgrade for signs that use T12HO tube lamps, whether new or retrofit. The DirectDrive technology eliminates the need for an external driver or ballast while still using the existing sockets, improving energy savings. Sign Hero features Color Select, so you can pick the appropriate CCT for your application. The ballast bypass design saves time and is hassle-free for field technicians, so installation and upgrades take just minutes. In addition, Sign Hero features rotatable R17D end caps, ensuring that the tube can be adjusted regardless of socket orientation.

- Ideal for both single-sided and double-sided signs
- 50,000+ hour lifetime
- Frosted Lens provides diffuse distribution and eliminates pixelation
- Listed in the UL SAM Manual
- Effective 360° beam spread
- Rotatable end caps
- Double-sided design provides even lighting in signs with no hot-spotting
- Over 50% more energy efficient than HO fluorescent lamps

Typical Applications

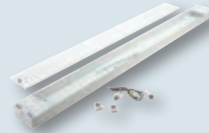
- Replacement for Conventional T12HO and T8HO Fluorescent Lamps for Single or Double-Sided Sign Applications

Vendor Code: **KST**

Catalog Number	Length	Color	Lumens	Watts	Price Each
INPUT VOLTAGE: 120-277V					
L18T848P2SF8CSKD	48"	4000K	2,400	18	54.91
		5000K	2,500		
		6500K	2,350		
L24T860P2SF8CSKD	60"	4000K	3,200	24	71.69
		5000K	3,300		
		6500K	3,150		
L30T872P2SF8CSKD	72"	4000K	4,000	30	86.31
		5000K	4,150		
		6500K	3,950		
L36T896P2SF8CSKD	96"	4000K	4,850	36	112.04
		5000K	5,050		
		6500K	4,750		
L48T8120P2SF8CSK	120"	4000K	6,350	48	156.83
		5000K	6,550		
		6500K	6,250		

LED TUBE READY FIXTURES

80+ CRI



KTDDSLEDT842L

Keystone's **LED Tube Ready Strip Fixtures** accommodate bypass LED lamps. They are designed for use with single-ended wiring (type B) LED T8 tubes, it includes pre-wired sockets for easy installation. Featuring a post-painted white steel body, this fixture is rated for both dry and damp locations, ensuring versatile application.

- Designed for use with single ended wiring (type B) LED T8 tubes; includes PreWired Sockets
- Post painted white steel body
- Rated for dry and damp locations
- Designed only for use with Keystone single ended wiring DirectDrive LED lamps: 25W max per lamp

Typical Applications

- Indoor Highbay, Lowbay, Warehouse and General Lighting Applications

Vendor Code: **KST**

Catalog Number	Description	Price Each
KTDDSLEDT842L	4' 2-Lamp Configuration	29.08
KTDDSLEDT884L	8' 4-Lamp Configuration	50.01
KTDDWLEDT842L	4' 2-Lamp Configuration	51.18

LED HID Replacement Lamps (Omni-Directional)

LED HID REPLACEMENT LAMPS
OMNI-DIRECTIONAL

>80 CRI



L12PSHIDE26850DG



L36PSHIDEX398CSB

Keystone's LED HID replacement lamps are the ideal way to upgrade HID fixtures to energy-efficient LED. Keep your desired fixture aesthetic and save the cost of replacing fixtures by simply replacing legacy lamps with LED. In addition, adjustable Power and Color Select technology helps you reduce SKUs and customize lighting to suit your needs.

Keystone DirectDrive **LED Omni-Directional HID Replacement Lamps** allow you to replace metal halide lamps with energy-saving LED in a compact corn cob bulb. They're available in two versions: one with Power and Color Select technology, and one with both Power Select and dedicated color temperatures.

- Ideal replacement for conventional metal halide lamps
- Small form factor to fit into the tightest of fixtures
- Operating temperature: -40°C/-40°F to 60°C/140°F
- Integral driver eliminates the need for external driver or ballast; includes 4kV surge protection
- Durable, suitable for a range of fixtures
- DLC 5.1 compliant

Vendor Code: **KST**

Catalog Number	Color	Lumens	Wattage	Price Each	
INPUT VOLTAGE: 120-277V					
L12PSHIDE26850DG	5000K	870	6	47.45	
		1,305	9		
		1,740	12		
L18PSHIDE268CSBD	3000K	1,179	9	49.83	
	4000K	1,287			
	5000K	1,260			
	3000K	1,560			
	4000K	1,704	12		49.83
	5000K	1,668			
	3000K	2,340	18		
	4000K	2,556			
L27PSHIDE268CSB	5000K	2,502	18	62.19	
	3000K	2,394			
	4000K	2,610			
	5000K	2,538			
	3000K	2,904	22		
	4000K	3,168			
	5000K	3,080	27		
	3000K	3,564			
L36PSHIDE268CSBD	4000K	3,888	27	72.46	
	5000K	3,780			
	3000K	2,430			18
	4000K	2,610			
	5000K	2,520			
	3000K	3,645	27		
	4000K	3,915			
	5000K	3,780			
	3000K	4,860	36		
	4000K	5,220			
	5000K	5,040			

L45PSHIDE268CSBD	3000K	3.645	27	80.96		
	4000K	3.915				
	5000K	3.780				
	3000K	4.860	36			
	4000K	5.220				
	5000K	5.040				
	3000K	6.075	45			
	4000K	6.525				
L36PSHIDEX398CSB	5000K	6.300	18	72.46		
	3000K	2.430				
	4000K	2.610				
	5000K	2.520	27			
	3000K	3.645				
	4000K	3.915				
	5000K	3.780	36			
	3000K	4.860				
L45PSHIDEX398CSB	4000K	5.220	27	80.96		
	5000K	5.040				
	3000K	6.075				
	4000K	6.525	45			
	5000K	6.300				
	L54PSHIDEX398CSB	3000K	4.860		36	86.65
		4000K	5.220			
		5000K	5.040			
3000K		6.075	45			
4000K		6.525				
5000K		6.300				
L80PSHIDEX398CSB		3000K	7.290	54	141.84	
		4000K	7.830			
	5000K	7.560				
	3000K	8.505	63			
	4000K	9.135				
	5000K	8.820				
	3000K	10.800	80			
	4000K	11.600				
L100PSHIDEX398CS	5000K	11.200	63	154.03		
	3000K	8.505				
	4000K	9.135				
	5000K	8.820	80			
	3000K	10.800				
	4000K	11.600				
	5000K	11.200	100			
	3000K	13.500				
4000K	14.500					
5000K	14.000					

Rated Life: 50,000 Hours

LED HID Replacement Lamps (Horizontal · Vertical) · Smartport Field-Installed Sensors

LED HID REPLACEMENT LAMPS
HORIZONTAL

>80 CRI



L45PSHIDHEX398CS



L110PSHIDHEX398C

Keystone DirectDrive **LED Horizontal HID Replacement Lamps** are the optimal LED replacement lamps for upgrading metal halide canopy, and any general-purpose outdoor lighting fixture, from HID to LED. These lamps help ensure parking lots remain well-illuminated and safe, without the large energy consumption of metal halide light fixtures. These lamps are available in two versions: Horizontal and Xpander. **Xpander Lamps** are designed for hard-to-fit shoebox and wall pack light fixtures. Two sides can swing out, so the resulting beam angle can be focused in the direction needed.

- Ideal way to upgrade existing metal halide HID fixtures to LED
- Available with Keystone Power Select and Color Select technology
- 180° light output and rotatable base optimized for horizontal applications such as shoeboxes and wall packs
- Eliminates the need for legacy ballasts
- Instant startup
- Operating temperature: -29°C/-20°F to 60°C/140°F
- 4kV surge protector included

Vendor Code: **KST**

Catalog Number	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V				
L45PSHIDHEX398CS	3000K	4,185	27	86.17
	4000K	4,345		
	5000K	4,240		
	3000K	5,510	36	
	4000K	5,725		
	5000K	5,580		
	3000K	6,525	45	
	4000K	6,975		
5000K	6,615			
XPANDER LAMPS				
L80PSHIDHEX398CS	3000K	7,505	54	166.72
	4000K	8,045		
	5000K	7,775		
	3000K	8,630	63	
	4000K	9,260		
	5000K	8,945		
	3000K	10,800	80	
	4000K	11,600		
5000K	11,200			
L110PSHIDHEX398C	3000K	10,425	75	201.25
	4000K	11,175		
	5000K	10,800		
	3000K	13,015	95	
	4000K	13,965		
	5000K	13,490		
	3000K	14,850	110	
	4000K	15,950		
5000K	15,400			

LED HID REPLACEMENT LAMPS
VERTICAL

>80 CRI



Keystone DirectDrive **LED Vertical HID Replacement Lamps** are the ideal way to upgrade legacy metal halide fixtures to LED. Simply bypass the existing ballast by cutting the wires and connecting the 120-277V line voltage directly to the sockets. No ballast or external driver is required. They feature Power Select and Color Select technology, so power outputs and color temperatures can be changed with the flick of a switch.

Vendor Code: **KST**

Catalog Number	CCT	Lumens	Watts	Price Each	
INPUT VOLTAGE: 120-277V					
L115PSHIDVEX398C	3000K	11,360	80	208.87	
	4000K	12,166			
	5000K	12,160			
	3000K	13,205	95		
	4000K	14,352			
	5000K	13,965			
	3000K	15,180	115		
	4000K	17,136			
	5000K	16,560			

SMARTPORT FIELD-INSTALLABLE SENSORS
PIR OCCUPANCY

Keystone **SmartPort Field-Installable Sensors** allow you to add daylight and/or motion sensing to your lamp for increased energy efficiency. With remote or app-based programming, you can adjust settings from the floor with no need to get on a scissor lift. The lamp will operate normally if you choose not to add a sensor. Sold separately, SmartPort sensors are available in Microwave and PIR options, both with daylighting, and work in a variety of Keystone products.

Vendor Code: **KST**

Catalog Number	Description	Price Each
KTSP312VPK0G2	PIR Occupancy Sensor; Preset for One Minute Hold Time, One Minute Standby Time at 20% Dim, Daylight Disabled	58.64


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KEYSTONE
 LIGHT MADE EASY

LED CFL PLUG-IN REPLACEMENTS

>80 CRI



LED94PV840S

≥83 CRI



LED82PH840D

Vendor Code: **KST**

Catalog Number	Base	Orientation	Color	Lumens	Watts	Price Each
BALLAST COMPATIBLE 4-PIN						
LED94PV840S	G24q	Vertical	4000K	1,000	9	13.24
LED94PH840S	G24q	Horizontal	4000K	1,000	9	13.24
DIRECT WIRE 120-277V 2-PIN						
LED82PV840D	G24d	Vertical	4000K	1,000	8	11.96
LED82PH840D	G24d	Horizontal	4000K	1,000	8	11.96

Catalog Numbers Listed are 4000K (40). Replace 40 with 27 for 2700K, 30 for 3000K, 35 for 3500K and 50 for 5000K.

LED A-LINE LAMPS

★★★★★ BEST SELLER ★★★★★

>80 CRI



LED9.5A190850G3



LED9A190850NDG2



LED9A1908CSF

Vendor Code: **KST**

Catalog Number	Color	Lumens	Watts	Price Each
DIMMABLE				
LED9.5A190850G3*	5000K	800	9	2.27
LED11A190850G2*	5000K	1,100	11	4.30
LED13A190850G2*	5000K	1,600	13	6.10
NON-DIMMABLE				
LED9A190850NDG2*	5000K	800	9	2.12
COLOR SELECT				
LED9A1908CSF	2700K	750	9	4.51
	3000K	800		
	3500K	800		
	4000K	800		
	5000K	800		

*Catalog Numbers Listed are 5000K (50). Replace 50 with 27 for 2700K, 30 for 3000K or 40 for 4000K.

SINCE 1945
KEYSTONE
LIGHT MADE EASY

LED REFLECTOR LAMPS

★★★★★ BEST SELLER ★★★★★

80 CRI



LED7.5R20830



LED8BR30830G2



LED9BR30CSF

Vendor Code: **KST**

Catalog Number	Color	Lumens	Watts	Price Each
R20, INPUT VOLTAGE: 120V				
LED7.5R20830*	3000K	525	7	3.21
BR30, INPUT VOLTAGE: 120V				
LED8BR30830G2*	3000K	650	8	3.36
COLOR SELECT, INPUT VOLTAGE: 120V				
LED9BR308CSF	2700K	800	9	5.54
	3000K			
	3500K			
	4000K			
	5000K			
BR40, INPUT VOLTAGE: 120V				
LED15BR40830G3*	3000K	1,400	15	7.58

*Catalog Numbers Listed are 3000K (30). Replace 30 with 27 for 2700K, 35 for 3500K, 40 for 4000K or 50 for 5000K.

LED PAR LAMPS

> 80 CRI

≥ 80 CRI

≥ 80 CRI



LED5PAR20F830G2



LED10PAR30F830G2



LED15PAR38F8CSF

- Precision-crafted full-face optics for precise beam angle control
- Durable plastic housing lowers the risk of breakage

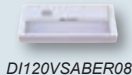
Vendor Code: **KST**

Catalog Number	Color	Lumens	Watts	Price Each
PAR20, INPUT VOLTAGE: 120V				
LED5PAR20F830G2*	3000K	500	5.5	5.26
PAR30, INPUT VOLTAGE: 120V				
LED10PAR30F830G2*	3000K	950	10	8.19
PAR38, INPUT VOLTAGE: 120V				
LED13PAR38F830G2*	3000K	1,200	12.5	11.03
L13PAR38NF830G2*	3000K	1,200	12.5	11.03
COLOR SELECT, INPUT VOLTAGE: 120V				
LED15PAR38F8CSF	2700K	1,080	15	12.29
	3000K			
	3500K			
	4000K			
	5000K			

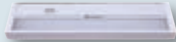
*Catalog Numbers Listed are 3000K (30). Replace 30 with 27 for 2700K, 40 for 4000K or 50 for 5000K.

SABER™ LED Under Cabinet Lights and Accessories · STREAMLITE™ Tape Lights
NEW IN THIS CATALOG
SABER™ LED UNDER CABINET LIGHTS

90+ CRI



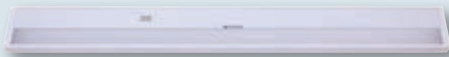
DI120VSABER08



DI120VSABER14



DI120VSABER22



DI120VSABER33

SABER™ makes installation simple for soft, diffused **Under Cabinet and Task Lighting**. These 120V direct-wire LED fixtures feature five field-selectable color temperatures (CCTs) to please every customer. Using the included accessories, connect fixtures together for long runs. SABER fixtures are compatible with most popular TRIAC and ELV dimmers and dim smoothly to as low as 5%. SABER makes it cost-effective and easy to equip any space with professional-level LED task lighting.

- 120VAC – no drivers needed
- Link multiple fixtures for long runs
- Diffused lighting with no hot spots
- TRIAC and ELV dimming down to 5%
- Concealed self-contained mounting

Vendor Code: **DIO**

Catalog Number	Length	Color Temp.	Lumens	Watts	Price Each
120 VAC					
DI120VSABER08	8"	2700K	256	5	69.91
		3000K	265		
		3500K	270		
		4000K	279		
		5000K	280		
DI120VSABER14	14"	2700K	498	9	79.63
		3000K	516		
		3500K	516		
		4000K	541		
		5000K	547		
DI120VSABER22	22"	2700K	624	11	94.45
		3000K	637		
		3500K	628		
		4000K	667		
		5000K	672		
DI120VSABER33	33"	2700K	876	16	107.41
		3000K	890		
		3500K	867		
		4000K	942		
		5000K	954		

NEW IN THIS CATALOG
SABER™ LED UNDER CABINET LIGHTS ACCESSORIES


DISABEREXT12WH



DISABEREXT24WH



DISABERHWJB0X

SABER accessories for easy-to-install 120V fixtures for under cabinet and task lighting. Field switchable between five built-in CCT options.

Vendor Code: **DIO**

Catalog Number	Description	Price Each
DISABEREXT12WH	Diode LED 12" Jumper Cable for Saber LED Under Cabinet Lights	11.66
DISABEREXT24WH	Diode LED 24" Jumper Cable for Saber LED Under Cabinet Lights	15.49
DISABERHWJB0X	Diode LED Junction Box for Saber LED Under Cabinet Lights	18.22

NEW IN THIS CATALOG
STREAMLITE™ TAPE LIGHTS

90+ CRI



Dot-free linear lighting without any visible LEDs. Ideal for tight spaces and simple, impactful installations.

- Uniform, diffused light appears dotless even without a diffusing lens
- Very small size, ideal for tight spaces
- 180° beam angle for even light distribution
- Compatible with channels and other popular accessories

Vendor Code: **DIO**

Catalog Number	Length	Color Temp.	Lumens	Watts	Price Each
24 VDC					
DI24VSTMLT430016	16.4 ft.	3000K	409/ft.	5.0/ft.	225.38
DI24VSTMLT4300100	100 ft.		409/ft.	5.0/ft.	1261.52
DI24VSTMLT30016	16.4 ft.		292/ft.	3.3/ft.	160.34
DI24VSTMLT30100	100 ft.		292/ft.	3.3/ft.	999.66



BLAZE™ LED Tape Lights · LED Tape Light Kits · LED Tape Drivers

BLAZE™ LED TAPE LIGHTS

CRI: 90+



BLAZE™ is a value engineered **LED Tape Light** leveraging the advances in efficient, clean technology, streamlined manufacturing, and economies of scale. This new low voltage led lighting for indoor task lighting and display lighting is built on the same dependable LED tape and strip light format you are used to working with from Diode LED.

Vendor Code: **DIO**

Catalog Number	Watts per foot	Kelvin	Length	Lumens	Price Each
12 VOLT					
DI12VBLBSC230016	2.93	3000K	16.4 ft.	200	148.84
DI12VBLBSC230100	2.93	3000K	100 ft.	200	822.65
24 VOLT					
DI24VBLBSC130016	1.46	3000K	16.4 ft.	100	82.12
DI24VBLBSC130100	1.46	3000K	100 ft.	100	453.85
DI24VBLBSC230016	2.93	3000K	16.4 ft.	200	148.84
DI24VBLBSC230100	2.93	3000K	100 ft.	200	822.65

Replace the Two Black Numbers with **27** for 2700K, **30** for 3000K, **35** for 3500K, **40** for 4000K, **44** for 4400K, **50** for 5000K, and **63** for 6300K.

NEW/IN THIS CATALOG
TAPE LIGHT KITS


DIKIT12VBC1PG603

Make purchasing tape light simple with a kit containing Diode LED's most popular combinations of tape light, drivers, and accessories. Diode **LED Tape Light Kits** featuring BLAZE are paired with Diode Led's best performing power supply options. They are available in 100+ and 200+ Lumen models with top selling CCTs, power supplies, and connectors.

Vendor Code: **DIO**

Catalog Number	Input Voltage	Kelvin	Length	Lumens/foot	Price Each
POWER OPTION: PLUG-IN ADAPTER (96W)					
DIKIT12VBC1PG603	12V DC	3000K	16.4 ft. Spool	100	112.36
DIKIT24VBC1PG483	24V DC	3000K	16.4 ft. Spool	100	108.01



LED TAPE LIGHT DRIVERS



DITD12V80W

DIMKD24V60W

DI0DX24V200WJ

OMNIDRIVE® Electronic Dimmable Drivers offer superior dimming performance for the widest range of dimming switches. The built-in electronic filter eliminates flicker and provides the smoothest dimming from 100% down to 10%. They offer superior dimming performance when paired with: TRIAC dimmer controls, magnetic low voltage (MLV), electronic low voltage (ELV) and incandescent/halogen dimmer switches, as well as 3/4/5-way and on/off switching.

- 12V and 24V models
- Smooth, flicker-free dimming
- Indoor and outdoor models
- Versatile dimmer compatibility

MIKRODIM™ Electronic Dimmable Drivers are compact, dimmable power supplies with no minimum load. The state-of-the-art design is patented with built-in short circuit protection and industry-leading dimming performance.

- No minimum load
- Compact design
- ELV Dimming

OMNIDRIVE® X Dimmable Drivers are versatile drivers for most high-performance dimming applications. They reduce complexity with universal input voltage and multiple dimming protocols in a single driver.

- ELV, Triac, and 0-10V dimming
- No minimum load
- 0.1% Performance Dimming, Dim to Dark
- Optional Indoor/Outdoor NEMA3R Junction Box

Vendor Code: **DIO**

Catalog Number	Watts	Voltage	Dimensions	Price Each
ENVIRONMENT RATING: INDOOR				
DITD12V20W	20	12V DC	5.7 x 2.1 x 0.75 in.	117.77
DITD12V30W	30	12V DC	7 x 2.3 x 1.35 in.	136.10
DITD12V45W	45	12V DC	7 x 2.3 x 1.35 in.	149.39
ENVIRONMENT RATING: OUTDOOR/INDOOR				
DITD12V60W	60	12V DC	7.9 x 2.7 x 1.8 in.	174.13
DITD12V80W	80	12V DC	7.9 x 2.7 x 1.8 in.	197.05
DITD12V120W	120	12V DC	7.9 x 2.7 x 1.8 in.	241.50
ENVIRONMENT RATING: INDOOR				
DITD24V10W	10	24V DC	5.5 x 1.8 x 1.1 in.	103.56
DITD24V20W	20	24V DC	5.5 x 1.8 x 1.1 in.	117.77
DITD24V30W	30	24V DC	7 x 2.3 x 1.4 in.	136.10
DITD24V45W	45	24V DC	7 x 2.3 x 1.4 in.	149.39
ENVIRONMENT RATING: OUTDOOR				
DITD24V60W	60	24V DC	7.9 x 2.7 x 1.8 in.	174.13
DITD24V120W	120	24V DC	7.9 x 2.7 x 1.8 in.	271.28
MIKRODIM: INDOOR / DAMP LOCATION				
DIMKD24V60W	60	24V DC	3.0 x 1.3 x 1.0 in.	83.88
OMNIDRIVE X: INDOOR / OUTDOOR				
DI0DX24V60WJ	60	24V DC	3.7 x 1.36 x 7.4 in.	231.41
DI0DX24V120WJ	120	24V DC	3.7 x 1.36 x 8.66 in.	284.57
DI0DX24V200WJ	200	24V DC	4.92 x 1.95 x 10.24 in.	362.29

NEW / IN THIS CATALOG**DRIVER AND DIMMER SWITCHES
SWITCHEX®**

DI12VSE40W

Revolutionize your low-voltage LED lighting setup with **SWITCHEX®**, a patented innovation that seamlessly merges a low-voltage power supply with a dimmer switch into one compact solution. Engineered for efficiency and simplicity, it accepts 120VAC and converts it to low voltage DC, either 12VDC or 24VDC, ready to install within a standard electrical gang.

- Patented technology for maximum performance and dimming range (100%-1%)
- UL Listed for US and Canadian installations
- Single-pole or 3-way applications with a mechanical switch
- Load sensing auto-trim for optimal dimming
- Compatible with industry standard colors and trim plates

Vendor Code: **DIO**

Catalog Number	Input Voltage	Output Voltage	Wattage	Class 2	Price Each
INDOOR / DRY LOCATION					
DI12VSE40W	120V AC	12V DC	40	Yes	197.96
DI12VSE60W	120V AC	12V DC	60	Yes	223.63
DI24VSE60W	120V AC	24V DC	60	Yes	255.70
DI24VSE100W	120V AC	24V DC	100	Yes	291.90

NEW / IN THIS CATALOG**CHANNEL PROFILES
FOR LED TAPE**

SLIM

45°

S1

Channel Profiles protect and diffuse LED tape light while also providing a more finished and professional look. There is a Diode LED channel profile for every application, including surface-mounted, recessed, corner-mounted, and angled profiles.

SLIM Channel - Classic low profile for most tape lights. Includes all components for assembly.

45° Channel - Sturdy angled profile. Includes all components for assembly.

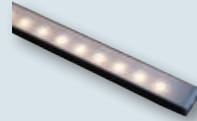
S1 Channel - Low profile for everyday tape light installations.

Vendor Code: **DIO**

Catalog Number	Form Factor	Length	Finish	Included Accessories	Price Each
DICPCHASL48	SLIM	48"	Aluminum	No	21.54
DICPCHA4548	45°	48"	Aluminum	Yes*	50.41
DICHBS148AL	S1	48"	Aluminum	Yes**	26.36

*Includes Four Mounting Clips with Screws and Two End-to-End Interconnects

**Includes Channel, Lens, End Caps, Mounting Clips, and Screws

NEW / IN THIS CATALOG**CHANNEL COVERS**

DICPCHCFR48

DICPCHCFR48

The Diode LED DICPCHCFR48 48" Chromapath LED Tape Light Frosted Channel Cover is an essential component for anyone looking to enhance their lighting projects. This innovative solution not only provides a sophisticated way to manage LED tape lights but also ensures optimal light diffusion, creating a warm and inviting atmosphere. Whether you are focused on residential lighting design or commercial applications, this product's frosted channel cover is the perfect addition, offering a seamless blend of functionality and elegance that elevates any space. With its ability to soften brightness and reduce glare, the Diode LED DICPCHCFR48 is designed to meet the needs of both DIY enthusiasts and professional contractors alike.

DICPCHBSL48

Transform your lighting experience with the innovative Diode LED DICPCHBSL48 48" Slim Channel Bundle For LED Tape Light (Aluminum Finish, Frosted Lens, End Caps, Mounting Hardware). This outstanding lighting solution is designed for both residential and commercial spaces, enhancing the aesthetic appeal while providing optimal illumination. The sleek aluminum finish ensures durability and a modern touch, while the frosted lens effectively diffuses light to create a warm, inviting atmosphere. Ideal for DIY enthusiasts and professionals, this bundle makes lighting projects simpler and more efficient.

Vendor Code: **DIO**

Catalog Number	Description	Price Each
DICPCHCFR48	48" Frost Channel Cover Chromapath	11.00
DICPCHBSL48	48" Slim Channel & Frost Cover Bundle	40.31

NEW / IN THIS CATALOG**TAPE LIGHT TERMINAL BLOCK CONNECTORS**

DITB8CONNTTW5

DITBCONNTT5

Create easy, fast, and secure tape light connections with the **Tape Light Terminal Block Connector**. It features screw down connections and a small form factor for minimal presence in tight spaces.

Vendor Code: **DIO**

Catalog Number	Description	Price Each
DITB8CONNTTW5	8mm Tape-To-Wire Connector (5 Pack)	16.50
DITBCONNTT5	8mm Tape-To-Tape Connector (5 Pack)	8.71



LED Products (Replacement Lamps · Battery Backup Lamps)

NEW/IN THIS CATALOG

LED REPLACEMENT LAMPS LINEAR T8 AND T5 REPLACEMENTS

82 CRI



- Double ended wiring
- Shatterproof coated
- Over 40% energy savings vs standard 8' T8 systems
- No ballast or external driver required
- **S29919** - Slimline single pin base - replaces T8 & T12
- **S29925** - R17d base designed to replace T8 HO and T12 HO fluorescent lamps

Vendor Code: **SAT**

Catalog Number	Length	Base	Bulb Shape	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V							
S29919	8'	FA8	T8	5000K	5,500	40	26.51
S29925	8'	FA8	T8	6500K	5,500	40	28.47

NEW/IN THIS CATALOG

LED REPLACEMENT LAMPS DECORATIVE LAMPS

90 CRI



- Filament style LED with a traditional incandescent look and feel
- Omni-directional light source
- Dimmable
- Wet location

Vendor Code: **SAT**

Catalog Number	Base	Bulb Shape	Wattage Replacement	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120V							
S21267	E12	B11	40	4000K	350	4	5.42
S21276	E12	B11	60	4000K	500	5.5	7.36

NEW/IN THIS CATALOG

LED REPLACEMENT LAMPS 60 WATT REPLACEMENTS

90 CRI



- Capable of being dimmed
- Vintage Edison style bulbs provide a unique appearance to any fixture
- Rated for wet locations

Vendor Code: **SAT**

Catalog Number	Base	Bulb Shape	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120V						
S12415	E26	A19	3000K	800	8	5.84

NEW/IN THIS CATALOG

LED A21 LAMP WITH BATTERY BACKUP

80 CRI



- Up to 5 hours of illumination in the event of a power outage
- Use as a flashlight in the event of an emergency
- Charges during regular use
- Offers 280° of illumination
- Long life – up to 15,000 hours

Vendor Code: **SAT**

Catalog Number	Base	Bulb Shape	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120V						
S11469	Medium	A21	5000K	760	8	21.90



NEW/IN THIS CATALOG**LED COMMERCIAL DOWNLIGHTS
CCT SELECTABLE**

80 CRI



S11851



S11852

- Includes 18" Whip
- 120-277 Range Voltage Circuit
- Damp Location

Vendor Code: **SAT**

Catalog Number	Recessed Can Size	CCT	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V					
S11851	6"	2700K	1,600	15	44.45
		3000K			
		3500K			
		4000K			
		5000K			
S11852	8"	2700K	2,200	22	56.99
		3000K			
		3500K			
		4000K			
		5000K			

NEW/IN THIS CATALOG**LED HI-PRO SHOP LIGHTS**

80 CRI



65962



65965

SATCO NUVO's latest **Hi-Pro Shop Lights** take utility lighting to the next level. These rugged lamps are perfect for indoor or outdoor use and built to withstand whatever the elements throw at them. They are plug-in lamps, a feature that offers maximum flexibility with lighting even the largest of spaces, or can be hardwired for permanent installation.

Vendor Code: **SAT**

Catalog Number	Size	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V					
65962	8" Round	3000K	6,900	60	53.99
65965	8" Round	5000K	9,210	80	62.13

Black Finish

**NEW/IN THIS CATALOG****LED OUTDOOR STRING LIGHTS**

80 CRI



S8031R1

- Change colors with 9 function infrared wireless remote
- No wifi needed
- Changeable colors: red, green, blue, yellow, purple, light blue, orange, white and many more
- Energy efficient
- For residential and commercial use
- Heavy duty 18 gauge wire
- Easy installation

Vendor Code: **SAT**

Catalog Number	# of Bulbs Included	Size	CCT	Watts	Price Each
VOLTAGE RATING: 120V					
S8031R1	12	24'	2700K	12	70.00
			3000K		
			3500K		
			4000K		
			5000K		
S8033R1	15	48'	2700K	15	86.00
			3000K		
			3500K		
			4000K		
			5000K		

NEW/IN THIS CATALOG**TEMPORARY WORK LIGHTS**

80 CRI



S38946

This **LED Temporary Work Light** can be mounted with a hook to be placed over work areas. The S38946 LED temporary hanging light can emit 10000 lumens with a 5000K color temperature while using up only 100 watts of power. This work light fixture can be easily plugged in to illuminate task areas like construction sites, garage lighting, and other commercial and residential applications.

Vendor Code: **SAT**

Catalog Number	HID Equivalent	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120V					
S38946	400W	5000K	10,000	100	147.37

LED Security Light with Camera · Reducer · Fluorescent Lamp Holders

NEW/IN THIS CATALOG**LED BULLET SECURITY LIGHT
WITH CAMERA**

80 CRI



Elevate your home security with the **Satco LED Smart Security Camera Light Fixture**, beautifully designed in a stylish earthy brown finish. This innovative lighting solution seamlessly merges exceptional illumination with advanced security features. With its modern aesthetic, it not only enhances safety but also complements your home's exterior, transforming your space into a sanctuary of style and protection.

- Adjust light levels effortlessly to create the perfect ambience.
- Equipped with a 1080p HD camera for continuous monitoring and alerts.
- Smart Motion Detection will automatically trigger illumination upon detecting movement.
- Built to withstand various outdoor conditions for year-round reliability.
- Dimensions: 10" H x 8" W
- Connectivity: Wi-Fi enabled for easy remote access and notifications
- Weight: 4 lbs

Vendor Code: **SAT**

Catalog Number	Color	Lumens	Watts	Price Each
VOLTAGE RATING: 120-277V				
65902	3000K	1,900	20	178.26

NEW/IN THIS CATALOG**REDUCER
MOGUL TO MEDIUM**Vendor Code: **SAT**

Catalog Number	Width	Height	Volts	Watts	Price Each
92406	1.63"	1.75"	250	660	6.52

NEW/IN THIS CATALOG**FLUORESCENT LAMP HOLDERS**

801944



801248



801254

801944

- Features a slide-on design with rotary locking for secure and reliable lampholder installation
- Includes a 0.63-inch extension for added installation flexibility
- Optimized for rapid start lighting applications, enhancing efficiency and performance

801248

- This socket is designed with an externally shunted configuration, allowing for quick and efficient operation in instant start ballasts, perfect for environments where fast lighting is essential
- The twist-in design simplifies the installation and removal of T8/T12 lamps, ensuring a secure connection and easy maintenance, which reduces downtime in commercial lighting systems
- The slide-on mounting system features 20-gauge upper slots and 18-gauge lower slots, ensuring a strong, reliable hold in strip fixtures, commonly found in large commercial spaces

801254

- The unshunted design allows for rapid start applications, providing reliable performance in various lighting systems
- Features slide-on mounting with 20-gauge slots for easy installation and secure connection
- Comes with a white finish, seamlessly blending with a variety of fixtures and environments

Vendor Code: **SAT**

Catalog Number	Width	Height	Volts	Watts	Price Each
801944	.88"	1.13"	600	120	3.07
801248	1.25"	2"	600	660	3.23
801254	1.25"	1.63"	600	660	2.74



Photocontrols · Photocontrol Accessories · Photocontrol Light Sensors
**MECHANICAL PHOTOCONTROLS
FIXED POSITION MOUNT**
Vendor Code: **TOR**

Catalog Number	Volts	Watts Tungsten	VA Ballast	VA LED	Price Each
1/2" CONDUIT MOUNT FIXED POSITION & LEXAN® HOUSING					
2000	120	2,000	1,800	600	31.57
2000Z	208-277	3,470 - 4,620	2,080 - 2,770	1,040 - 1,385	35.38

**PHOTOCONTROLS
ELECTRONIC INSTANT RESPONSE TURN-LOCK LED**


- Use turn-lock photocontrol light sensors on streets, highways and other luminaries equipped with locking-type receptacles where the most stringent surge protection is needed
- This photocontrol's superior light sensing technology is driven by a molded, sealed, IR-filtered non-drifting silicone sensor designed to duplicate a human eye response
- Safety Requirements: The 5237-UL has 510 joule MOV protection, exceeds both ANSI and NEMA requirements and is rated for 105-305VAC, 50/60Hz

Vendor Code: **TOR**

Catalog Number	Volts	Watts Tungsten	VA Ballast	VA LED	Price Each
5237UL	103-305	1,000	1,800	1,000	26.59

PHOTOCONTROL ACCESSORIES
Vendor Code: **TOR**

Catalog Number	Description	Price Each
2421	Receptacle, 120-480V, Color Coded #12 Leads, Plastic Housing, Lock Nut with 1/2" NPT, and Mounting Bracket.	45.23
5500	Replacement Cap for Turn-Lock Photocontrol	14.86

Not UL or CSA Listed.

**MECHANICAL PHOTOCONTROL
LIGHT SENSORS
STEM AND 180° SWIVEL MOUNT**


TORK Photocontrol Light Sensors provide a simple way to control residential or commercial exterior lights and appliances based on the ambient light level. Automatically turn lights on in the dark using a sensor designed for human eye response.

- Perfect for controlling residential or commercial exterior lighting, including landscape, decorative, flood lamp, patio, security or pedestrian pathway lights
- Key features include a time delay which prevents stray lights from turning the control OFF, a raintight Lexan® housing and 180-degree swivel for greater customization
- Compatible with LED, CFL, Induction, HPS and HID lighting fixtures in the 208-277V, 3470-4620W range

Vendor Code: **TOR**

Catalog Number	Volts	Watts Tungsten	VA Ballast	VA LED	Price Each
2001	120	2,000	1,800	600	26.43
2002	208-277	3,470 - 4,620	2,080 - 2,770	1,040 - 1,385	38.88

**PHOTOCONTROLS
LED RATED**


The **TORK ZTL124 Photocontrol Light Sensor** provides a simple way to control residential or commercial exterior lights and appliances based on the ambient light level. Automatically turn lights on in the dark using a sensor designed for human eye response.

- Perfect for controlling commercial exterior lights, including LED luminaires, roadway lights, area or parking lights and floodlight fixtures
- Key features include the conformal coating circuit board protection that provides extreme weather resistance and the non-drifting filtered silicon sensor
- Compatible with LED, CFL, Induction, HPS and HID lighting fixtures requiring instant response, with a 105-305VAC, 50/60Hz range extreme weather elements and moisture

Vendor Code: **TOR**

Catalog Number	Volts	Watts Tungsten	VA Ballast	VA LED	Price Each
ZTL124	103-305	1,000	1,800	8	39.92

TORK

PHOTOCONTROLS STEM MOUNT



TORK Photocontrol Light Sensors provide a simple way to control residential or commercial exterior lights and appliances based on the ambient light level. Automatically turn lights on in the dark using a sensor designed for human eye response.

- Perfect for controlling parking lot and building perimeter lighting as well as outdoor commercial signage
- Broad Compatibility: Compatible with LED, CFL, Induction, HPS and HID lighting fixtures in the 120/208-277V, 2,000/3,470 - 4,620W range
- Built to resist weather and moisture, this photocontrol has an operating temperature range of -40 to 149 degrees F

Vendor Code: **TOR**

Catalog Number	Voltage	Watts Tungsten	VA Ballast	VA LED	Price Each
DIE CAST ZINC HOUSING AND BASE					
2129A	120/ 208-277V	2,000/ 3,470 - 4,620	1,800/ 2,080 - 2,770	600/ 1,040 - 1,385	59.29
DIE CAST ALUMINUM HOUSING AND BASE					
2119A	120/ 208-277V	2,000/ 3,470 - 4,620	1,800/ 2,080 - 2,770	600/ 1,040 - 1,385	22.91

PHOTOCONTROLS FLUSH MOUNT



Use **TORK Flush Mounting Photocontrols** to automatically control pole lanterns, lawn and walkway lighting by turning lights ON at dusk and then automatically shutting them OFF at dawn. Photocell responds to a light spectrum near to that of a human eye.

- Conformal coated cadmium sulphide photocell resists the effects of moisture and airborne contaminants while responding to a light spectrum near to that of a human eye
- In addition to the energy savings of lighting automations, this photocell works with screw base CFLs with power consumption averages under 1-Watt
- A two-minute OFF delay prevents false switching due to light from passing vehicles, lightning and other quick, temporary flashes

Vendor Code: **TOR**

Catalog Number	Volts	Watts Tungsten	VA Ballast	VA LED	Price Each
3000	120	2,000	1,800	600	22.08
3002	208 - 277	3,470 - 4,620	2,080 - 2,770	1,040 - 1,385	34.38

DIGITAL TIME CLOCKS



TORK Timers give you a simple way to control automation for your home or office. Multiple modes and professional-grade accuracy make this a versatile timer for many applications.

E101B

- The intuitive programming interface lets users set up to 20 different on/off times in increments as small as 1 minute over a 24-hour period

EWZ201C

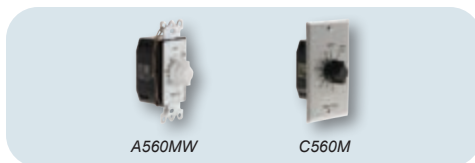
- Astronomic Timer is ideal for outdoor lighting, motors, security or parking lot lights, and heating or air conditioning equipment

Vendor Code: **TOR**

Catalog Number	Switch Type	Amps	Channels	Price Each
24 HOUR / NEMA 3R, NON-METALLIC ENCLOSURE				
E101B	SPST	40	1	191.34
E103B	DPST	40	1	253.60
7 DAY / NEMA 3R, NON-METALLIC ENCLOSURE				
EWZ201C*	SPST	30	2	349.85

*Has an Option for 1 Channel DPST Operation

TIMERS SPRING WOUND



TORK In-Wall Timers give you a simple way to control automation for your home or office. The spring-wound twist mechanical knob provides reliable control in a variety of situations, all from the simplicity of a standard electrical box and in-wall mounting.

Vendor Code: **TOR**

Catalog Number	Switch Type	Length of Time	Wallplate	Price Each
VOLTAGE RATING: 125-277V				
A515MW	SPDT	15 Minute Max	White	60.26
A530MW	SPDT	30 Minute Max	White	61.82
A560MW	SPDT	60 Minute Max	White	64.01
C515M	SPDT	15 Minute Max	Metal	72.30
C530M	SPDT	30 Minute Max	Metal	73.78
C560M	SPDT	60 Minute Max	Metal	53.61

TORK

Electromechanical Time Switches · Digital Time Switch

ELECTROMECHANICAL TIME SWITCHES 24 HOUR



1101BPC



P47

Use **TORK 24-Hour Mechanical Time Switches** to set recurring ON/OFF cycles for air conditioners, lights, water heaters, pumps, signs, fans and more. 24-hour scheduling controls power consumption on appliances that are used at the same time each day.

- TORK 24-hour time switches allow you to set automatic schedules for appliances that need to be run at the same time every day
- A polycarbonate NEMA TYPE 3R lockable enclosure with clear cover protects the timer's inner gears and wiring from the elements while still offering timer visibility

Vendor Code: **TOR**

Catalog Number	Switch Type	Voltage	Price Each
NEMA 3R, NON-METALLIC ENCLOSURE / 40A			
1101BPC	SPST	120	105.85
1109APC	SPST/DPST	120/208-277	117.04
SCREW-ON ON/OFF TRIPPERS			
P47	-	-	9.89

DIGITAL TIME SWITCH ASTRO WALL TIMER



- The SS703Z provides complete control with 10 ON/OFF pairs for each day of the week and the option for 11 different day groups for quick programming
- Sunset and sunrise times are adjustable from 10 - 60 degrees Northern or Southern latitudes. Additionally, timer can be individually offset +/- 1-240 for earlier or later operation
- Saves trouble, energy and money by automating your home or business, while also improving security by giving a lived-in look
- Flexible Use: The SS703Z automatically adjusts for daylight savings (optional) and leap years, while also offering a manual override, fully manual mode and vacation mode for ultimate flexibility
- This in-wall timer is easy to install and does not require a neutral wire and can be used as a 3-way switch

Vendor Code: **TOR**

Catalog Number	Input Supply (VAC)	Amps	Action	Color	Price Each
7 DAY ASTRONOMICAL					
SS703Z	120/277	15	SPST	White	79.30

ELECTROMECHANICAL TIME SWITCH 24 HOUR WITH PULLOUT TABS



Use **TORK 24-Hour Duty Cycle Mechanical Time Switches** to automate one or more daily ON/OFF operations for duty cycling, ventilation fans, water pumps, irrigation systems, process controls, laboratory experiments and more.

- These multi-purpose timers have a minimum ON and OFF setting of 15 minutes with 96 captive trippers for anywhere from 1 to 48 ON/OFF operations per day
- TORK duty cycle mechanical time switches can be set for duty cycle operations in 1/2, 1, 2, 3, 4, 6, 12 and 24-hour ON/OFF power cycles
- A metal NEMA TYPE 1 enclosure with lockable hasp protects the switch's inner gears and wiring from dust and abrasion when used in indoor applications
- The **TORK 8001U** is cULus-listed for an input of 480V or 120V, has SPDT contacts and a terminal range of #8 to #14 AWG wiring

Vendor Code: **TOR**

Catalog Number	Switch Type	Voltage	Price Each
8001U	SPDT	120V or 480V	290.05

TORK

Dimmers (LED+)

DIMMERS LED+



Set the light just right with Lutron **LED+ Dimmer Switches!** Lutron dimmer switches can enhance any family activity in your home by providing just the right light, at the touch of a finger. With multiple lighting levels, creating the perfect light is easy, whether you're tackling homework, sitting down to dinner, watching a movie, or sneaking in a late-night snack.

- LED+ technology (formerly C.L.) provides superior dimming
 - Works with existing wiring – no neutral required
 - Easy to adjust low-end trim for maximizing bulb performance
 - Patented 2-wire technology to prevent dimmer interaction, flicker and shimmer for beautiful LED dimming
- LED+ dimmers are tested and UL Listed to work with over 800 LED bulbs

ARIADNI / TOGGLER DIMMER

These Lutron dimmers are designed to replace or match your traditional style switches. Save energy and extend bulb life with the Ariadni's easy-to-use toggle switch and small slide dimmer. Designed with a shallow 1-inch deep back cover for easy installation, Ariadni works with your existing traditional multi-gang wallplates.

- Matches existing switches
- Toggle-style switch turns light on to level set by slider

SKYLARK

Skylark is the original designer-style slide dimmer from Lutron. It features a convenient rocker switch that turns the lights on and off, and an easy-to-use slide control to adjust the light for any activity. The Skylark replaces any designer-style switch and works with existing multi-gang decorator wallplates.

- Rocker switch returns light to light level indicated by slider on preset dimmers
- Slide up to brighten, down to dim

SKYLARK CONTOUR

Skylark Contour is the newest addition to the Skylark slide dimmer family of products. It provides the same quality and performance as the original Skylark slide dimmer, but with an updated look. It features a convenient rocker switch that turns the lights on and off, and an easy-to-use slide control that adjusts the light for any activity.

- Rocker switch returns light to light level indicated by slider
- Slide up to brighten, down to dim

SUNNATA

Latest design and technology provides solutions for an entire project. Updated LED+ dimmer to work with new accessory switch for 3 and 4-way applications. The Sunnata switch works with non-dimming loads and the fan control features a paddle switch for on/off and a light bar for speed control.

- Touch or swipe the light bar to set your lights with the Sunnata touch dimmer, the next generation design and technology
- LED+ and PRO models include advanced technology for superior dimming of LED, halogen, and incandescent bulbs

DIVA

A simple and elegant solution designed to match your existing designer style switches and accessories. Easily turn the lights on and off with the paddle switch. While the lights are on, use the sleek slide control to adjust lights to your perfect level. The paddle switch returns the lights to your favorite level.

- Large paddle switch with a captive linear slide dimmer for a standard Designer wallplate opening
- Preset dimmer

MAESTRO DIMMER & SWITCH

The Maestro dimmer provides an easy-to-operate tap switch that turns lights on/off to your favorite light level. Use the rocker dimmer to adjust lights manually. The delayed fade-to-off feature gives you 10-60 seconds to leave the room. Combine with Maestro companion dimmers to control a single light from up to 10 locations.

- True multi-location dimming from every location
- Tap on to preset level; tap off; tap twice for full on; touch rocker to adjust light level

NOVA T

The Nova T slide dimmer features a thin profile and the durability contractors expect from Lutron.

- Slide adjusts light to suit any activity
- Classic slider, thin profile design

Vendor Code: **LUT**

Catalog Number	LED/CFL	Incandescent/ Halogen	Type	Price Each
ARIADNI				
AYCL153PWH	150W	600W	Single Pole/3 Way	28.77
AYCL153PHWH*	150W	600W	Single Pole/3 Way	30.19
AYCL253PWH	250W	600W	Single Pole/3 Way	50.18
SKYLARK				
SCL153PHWH	150W	600W	Single Pole/3 Way	36.12
SKYLARK CONTOUR				
CTCL153PWH	150W	600W	Single Pole/3 Way	31.20
SUNNATA				
STCL153MHHW*	150W	600W	Single Pole/3 Way	44.31
DIVA				
DVCL153PWH	150W	600W	Single Pole/3 Way	34.20
DVCL153PHWH*	150W	600W	Single Pole/3 Way	34.20
DVCL253PWH	250W	600W	Single Pole/3 Way	81.69
MAESTRO				
MACL153MWH	150W	600W	Single Pole/3 Way/ Multi-Location	40.37
MARWH	Companion Dimmer for Multi-Location Application.			27.53
NOVA T				
NT1500WH	250	1500W	Single Pole	279.42

*Clamshell Packaging

Catalog Numbers Listed Above are White (WH).

Replace WH with LA for Light Almond, or BL for Black.



Dimmers (Pro LED+ · 0-10V)

DIMMERS
PRO LED+

The **PRO LED+** model delivers maximum flexibility and performance for the pro with phase selectable dimming, color change front plastics, screw terminals, and an optional neutral connection.

- High-performance personalized light control with additional advanced programming options
- Dimmers offer customizable delayed fade-to-off, which lets you leave a room before the lights go out
- LEDs glow softly in the dark for easy dimmer location and show preset light level when lights are off
- Multi-location dimming compatible with 3-way wiring for easy installation and retrofit
- Add companion dimmers to dim from up to 10 locations
- Power failure memory (Maestro remembers your settings even after a power interruption)
- Superior suppression of interference with radio and TV

COLOR CHANGE KITS

Utilize this color change kit to swap out the color on your Lutron Maestro LED+ dimmer switches.

- MKDWH is good for 1 switch
- MKD5WH is good for 5 switches

Vendor Code: **LUT**

Catalog Number	LED/CFL	Incandescent/Halogen	Type	Price Each
MAPR0WH	250W	500W	Single Pole/3 Way	70.96
COLOR CHANGE KITS FOR MAPR0WH				
MKDWH	1 Piece Color Change Kit			8.21
MKD5WH	5 Piece Color Change Kit			24.61

Catalog Numbers Listed Above are White (**WH**).
Replace **WH** with **LA** for Light Almond, or **BL** for Black.

DIMMERS
0-10V

0-10V is a common control protocol that you can find across the lighting industry. Originally developed for fluorescent ballast control, 0-10V has become one of the most common control protocols in the growing LED market. Lutron offers a variety of 0-10V control options to give you both high-quality dimming capabilities and additional opportunities to save energy. These control options allow you to take advantage of multiple energy saving strategies.

MAESTRO

- Dims 0-10V LED drivers or electronic fluorescent ballasts
- XCT PIR sensing
- Single pole or 3-way with Maestro companion or mechanical switch
- Neutral connection optional
- Sinking control for sourcing fixtures
- High- and low-end trim
- Ideal for small spaces such as private offices, small classrooms, and equipment rooms

DIVA

- 0-10V dimmer for LED and fluorescent fixtures
- Controls 120-277V without a power pack
- Provides 3-way preset switching functionality
- Ideal for private offices and conference rooms

NOVA T

- 0-10V spec grade dimmer that can switch line voltage for fluorescent ballasts and LED drivers
- Controls 120-277V without a power pack
- Power pack required for Class 2 installations, for 347V operation (Canada), and for loads greater than eight
- Works with wired occupancy/vacancy sensors with the addition of the respective power pack
- Ideal for private offices, conference rooms, and hospitals

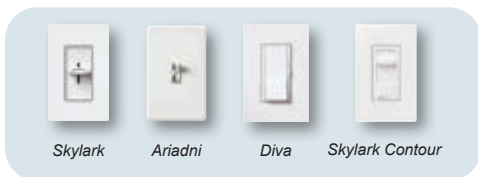
Vendor Code: **LUT**

Catalog Number	Description	Price Each
MAESTRO		
MSZ101WH	8A Lighting, 120-277V, Occupancy/Vacancy, Multi-Location/3-Way/Single Pole	110.39
DIVA		
DVSTVWH	8A Lighting, 120-277V, 3-Way/Single Pole, No Neutral or Power Pack Required	92.57
NOVA T		
NTSTVDVWH	8A Lighting, 120-277V, No Neutral or Power Pack Required	131.74

Catalog Numbers Listed Above are White (**WH**).
Replace **WH** with **LA** for Light Almond, or **BL** for Black.



FAN CONTROLS



Skylark

Ariadni

Diva

Skylark Contour

SKYLARK

- Slide up to turn on/increase speed, down to turn off decrease speed
- 3 quiet fan speeds designed to prevent motor hum (for use with only one ceiling paddle fan)
- Fully variable model also available (for use with multiple ceiling paddle or exhaust fans)

ARIADNI

- Toggle turns fans on/off
- Slide up to increase speed, down to decrease
- 3 quiet fan speeds for increased comfort
- For use with only one ceiling paddle fan
- Designed to prevent motor hum

DIVA

- Paddle turns fan on/off
- Slide up to increase speed, down to decrease speed
- 3 quiet fan speeds for increased comfort
- For use with only one ceiling paddle fan
- Designed to prevent motor hum

SKYLARK CONTOUR

- Rocker switch returns fan to speed level indicated by slider
- Slide up to increase speed, down to decrease speed
- 3 quiet fan speeds for increased comfort
- For use with only one ceiling paddle fan
- Designed to prevent motor hum

Vendor Code: **LUT**

Catalog Number	Amp	Type	Price Each
SKYLARK (SLIDE TO ON/OFF)			
SFSQFHH*	1.5	3 Speed	25.77
SFS5EWH	5	Variable	43.14
ARIADNI (TOGGLE SWITCH FOR SINGLE CEILING FAN)			
AYSQFHH*	1.5	3 Speed	29.56
DIVA (DECORATOR SWITCH FOR SINGLE CEILING FAN)			
DVFSQFHH	1.5	3 Speed	40.78
DVFSQFHH*	1.5	3 Speed	40.78
SKYLARK CONTOUR FAN CONTROL			
CTFSQFHH	1.5	3 Speed	26.98

*Clamshell Packaging

Catalog Numbers Listed Above are White (WH).

Replace WH with LA for Light Almond, or BL for Black.

VIVE WIRELESS HUBS



The **Vive Hub** provides a connection point for Lutron Vive devices such as PowPak wireless dimming and switching modules, PowPak Wireless Fixture Controllers, PowPak 20 A Relay Modules, Maestro Wireless dimmers and switches, Wireless Receptacle controls, Pico remote controls, Radio Powr Savr occupancy sensors, and daylight sensors.

- Can be easily programmed with any Wi-Fi enabled iOS® or Android® compatible device using the free Lutron Vive app (available for download from the App Store or Google Play®) or by using web-based software
- Communicates with controls on a floor using Lutron wireless Clear Connect technology
- Uses Lutron RF signal strength measurements to find devices nearby for quick association and programming without having to climb ladders
- Dashboard of current status for control and monitoring of the system. Also shows current energy usage
- Supports timeclock events based on both sunrise and sunset or fixed time-of-day
- Timeclock events can control individual devices, areas, or groups of areas
- Integrated multi-color LED provides feedback on what mode the hub is in
- Connects directly to any smartphone, tablet or computer using built in Wi-Fi. 2.4 GHz 802.11b/g. using WPA2 Security
- Each hub presents a dashboard of devices and areas which it controls
- If all the hubs on a job are networked using Ethernet, you can easily navigate from one hub to another to view its dashboard

Vendor Code: **LUT**

Catalog Number	Description	Price Each
HJS0FM	Starter Hub, Flush-Mount Adapter and Power Supply	Contact
HJS1FM	Vive Hub, Flush-Mount Adapter and Power Supply	Elliott
HJS1SM	Vive Hub, Surface-Mount Adapter and Power Supply	Electric
HJS2FM	Premium Vive Hub, Flush-Mount Adapter and Power Supply	Supply
HJS2SM	Premium Vive Hub, Surface-Mount Adapter and Power Supply	Sales Rep



WIRELESS SENSORS

RADIO POWR SAVR™



Occupancy/Vacancy Sensors

Daylight Sensor

OCCUPANCY/VACANCY SENSORS

Radio Powr Savr wireless **Occupancy/Vacancy Sensors** provide convenient light control and are engineered for optimum energy savings and easy installation. Radio Powr Savr wireless sensors save energy by directing compatible wireless controls to turn lights/ plug loads off based on room occupancy.

- Simple installation with no wiring
- Battery included; 10-year battery life design
- Communicates via Lutron reliable Clear Connect radio frequency (RF) technology to Lutron wireless devices including: GRAFIK T, PowPak plug-in, Vive Maestro Wireless, Vive PowPak, and Vive wireless receptacles
- Passive infrared (PIR) with exclusive Lutron XCT technology for fine motion detection
- 360° coverage
- Timeout options include 1, 5, 15, and 30 minutes

DAYLIGHT SENSOR

Radio Powr Savr wireless battery-powered, ceiling mount **Daylight Sensor** saves energy by dimming or turning off electric lighting when sufficient daylight is available. The sensor detects light in the space and then wirelessly transmits the appropriate commands to the compatible dimming and switching devices via Lutron Clear Connect Radio Frequency (RF) technology; those controls then adjust the lights to take advantage of daylight.

- Simple installation with no wiring
- Battery included; 10-year battery life design
- Requires compatible receiving device (sold separately)
- Communicates via Lutron reliable Clear Connect radio frequency (RF) technology to Lutron wireless devices including: GRAFIK T, PowPak plug-in, Vive Maestro Wireless, and Vive PowPak
- Detects light level and relays information back to compatible RF devices
- Designed to give a linear response to changes in perceived light level
- Daylight compensation through Lutron reliable open loop proportion control
- Light range 0–1600 lx (0–150fc)
- Limit one sensor per RF device; one sensor can be associated with up to 10 compatible RF devices

Vendor Code: **LUT**

Catalog Number	Description	Price Each
OCCUPANCY/VACANCY SENSORS		
LRF20CR2BPWH	Ceiling Mount, 360° Field-of-View	118.65
LRF20WLBPWH	Wall Mount, 180° Field-of-View	118.65
LRF20KLBPHW	Corner Mount, 90° Field-of-View	118.65
LRF20HLBPWH	Hallway	118.65
DAYLIGHT SENSOR		
LRF2DCRBWH	Ceiling Mounted	169.50

POWPAK® CONTROLS



RMJS16RDVB

RMJS8TDVB

POWPAK RELAY MODULE WITH SOFTSWITCH

The **PowPak Relay Module with Softswitch** is a radio-frequency (RF) device that uses Lutron patented Softswitch technology to control general-purpose loads based on input from Pico remote controls and Radio Powr Savr occupancy and daylight sensors. An optional, low-voltage dry contact closure output (CCO) is available to communicate occupancy status to 3rd-party systems such as HVAC controllers.

- Softswitch: Lutron patented technology prevents arcing of relay contacts, extending product lifetime
- Capable of switching general-purpose loads
- Optional low-voltage dry contact closure output provides integration to building management systems, HVAC, VAV, etc.
- Receives wireless inputs from up to 10 Pico remote controls, 10 Radio Powr Savr occupancy / vacancy sensors, and one Radio Powr Savr daylight sensor
- Mounts to the exterior of a U.S. style junction box through a standard size knockout

POWPAK DIMMING MODULE WITH 0–10V CONTROL

The **PowPak Dimming Module with 0–10V Control** is a radio frequency (RF) control that operates 0–10 V controlled fluorescent ballasts or LED drivers based on input from Pico remote controls and Radio Powr Savr sensors. The Dimming Module with 0–10 V- Control is ideal for small areas (e.g., classrooms, conference rooms, private offices).

- Controls up to 60 mA of 0–10 V- controlled fixtures together
- Switches up to 8 A total
- 0–10 V- control link automatically sources or sinks to the third party fixtures
- Configurable high- and low-end trim
- Various operating voltages available; refer to model number chart on the next page for details on voltage requirements
- Receives wireless inputs from up to 10 Pico remote controls, 10 Radio Powr Savr occupancy / vacancy sensors, and one Radio Powr Savr daylight sensor
- Utilizes Lutron Clear Connect RF Technology; refer to model number chart on the next page for frequency band data
- Mounts to the exterior of a US-style junction box through a standard-size knockout

Vendor Code: **LUT**

Catalog Number	Description	Price Each
POWPAK RELAY MODULE WITH SOFTSWITCH		
RMJS16RDVB	16A Relay	175.25
POWPAK DIMMING MODULE WITH 0–10V CONTROL		
RMJS8TDVB	8A 0–10V Controller-Connector	203.50



RA2 Select Products

RA2 SELECT PRODUCTS



Enjoy personalized smart lighting and shade control for any home, any budget, with **RA2 Select**. Added convenience. More comfort. Enhanced peace of mind. Staying in control of your home, even when you're not there. Download the free Lutron App to monitor and adjust lights, shades, and temperature on your smart device, whether you're home or away.

When you choose a RA2 Select system, you're selecting smart home technology comprised of keypads, light controls, fan controls, temperature controls, appliance controls, and shades. The RA2 Select offering was developed so you can choose the specific components you want in order to create the system that will best suit your lifestyle.

Easy system setup through the Lutron App automatically configures light and shade levels for typical activities. The pre-engraved Pico scene keypad guarantees every scene keypad in the home has an intuitive scene name, such as Bright, Entertain, and Relax, for those pre-set light and shade levels.

REPEATERS

The main repeater lets you control your lights and shades from a smartphone or tablet using the free Lutron App. It also enables system integration with other leading brands. If you need to expand the wireless range of your system, you can add a wireless repeater to enjoy control throughout your home.

PICO REMOTE CONTROLS

Pico remote controls are great for controlling lights, shades, audio, and fans individually, from anywhere throughout your home.

PICO ACCESSORIES

Place your Pico remote where you need it or finish the look with the matching wall plate.

Wallplate Bracket - Put smart control on any wall - without needing to cut holes or pull wire.

Car Visor Clip - Secure your Pico smart remote control to your car's sun visor for convenient control from your car.

Tabletop Pedestal - Lighting control is always within reach when you rest your Pico smart remote on this sleek tabletop pedestal.

DIMMERS AND SWITCHES

Install in place of standard switches for dimming or switching control of the attached lighting, as well as system control from a Pico scene keypad.

RADIO POWR SAVR OCCUPANCY/VACANCY SENSORS

Radio Powr Savr **Occupancy/Vacancy Sensors** automatically turn lights on when you walk into a room and off when you leave. Available in ceiling, corner, and hallway-mount options, for the right amount of coverage in any room.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
REPEATERS		
RRSELREP2BL	Main Repeater - Allows for Setup, Control, and Monitoring of Multiple Devices	384.00
LREPPR0BL	Wireless Repeater - Use up to Four to Extend the RF Range	252.00
PICO REMOTE CONTROLS		
PJ22BGWHL01	Light Remote - 2-Button with Light Icons	32.36
PJ23BRLGWHL01	Light Remote - 3-Button with Raise/Lower with Light Icons	30.22
PJ23BRLGWHF01	Fan Remote - 3-Button with Raise/Lower with Fan Icons	42.19
PICO ACCESSORIES		
PIC0WBXADAPT	Wallplate Bracket	10.04
PIC0CARCLIP	Car Visor Clip	14.70
LPED1WH	Tabletop Pedestal - Single Pedestal White	16.72
DIMMERS AND SWITCHES		
RRD8ANSWH	Maestro Neutral Switch - 8A; Neutral Wire Required	188.00
RADIO POWR SAVR WIRELESS SENSORS		
LRF20CR2BPWH	Occupancy Sensor - Ceiling Mount	118.65

*Replace WH with BL for Black, IV for Ivory, or LA for Light Almond.



Caséta™ Wireless Products (Smart Home Starter Kits)

CASÉTA™ WIRELESS PRODUCTS

Meet **Caséta** by Lutron, ultra-reliable smart switches and dimmers that turn your regular bulbs smart. Control lights your way—from the switch, app, smart remote, or your voice assistant.

With a wide range of smart dimmers, switches, and plugs for indoors and out, Caséta offers a complete smart lighting control system that is also easy to use. Add a smart hub for enhanced control of your lights plus thermostats, window shades, Sonos and much more. Because it's flexible, Caséta allows you to have as little or as much of a smart home as you want.

- The system can be expanded and integrated with best-in-class products available from partners like Amazon, Apple, Sonos and Xfinity to incorporate the best smart home technology into your home.
- Caséta Wireless features Lutron's patented Clear Connect technology, which sets the bar for reliable wireless performance. Its quiet frequency band is free of interference, so your Caséta dimmers are not affected by other wireless products. It just works!

Get Started in 3 Simple Steps

1 Connect the Ethernet Cable and Power Cord to the Smart Hub



2 Download the FREE Lutron App



3 Launch the App and Walk Through Setup



Additional Smart Home Technology

	Amazon Alexa Create just the right light using Alexa voice control. Ask Alexa to turn lights on, off, or dim them to a favorite level.
	Apple HomeKit The smart hub contains Apple HomeKit technology, so the homeowner can use Siri to control the lights and shades.
	The Google Assistant Get the lights with just a voice command. Smart lighting control is now available through any Google Assistant-enabled device.
	IFTTT (If This Then That) Create IFTTT recipes: a sequence of conditions that when triggered (If This) cause the Caséta system to turn on the lights or open the shades (Then That).
	Ring The Lutron smart hub gives Ring doorbells and cameras a way to connect seamlessly with Caséta smart lighting. Set entryway lights to turn on any time someone rings the doorbell.
	Samsung SmartThings Control lights and shades from the Samsung SmartThings app, and create new routines to tie in other smart devices like locks, sensors, cameras, and more.
	Sonos Control the Sonos Home Sound System from a Pico remote control for audio or from scenes in the Lutron App. The homeowner can also control their lights using their voice via the Sonos One with Amazon Alexa & Google Assistant.
	XFINITY Home Control the lights from anywhere using the XFINITY Home app.

Caséta

by  **LUTRON**

SMART HOME STARTER KITS



Smart Home Starter Kits include all you need to get started with smart lighting, including a smart hub for control by app, remote, voice, or at the switch. And you can expand your system over time with devices from Caséta and other smart home brands.

DIVA SMART DIMMER SWITCH KIT

Everything you need to get started with smart lighting control in a classic paddle-style control.

ORIGINAL SMART DIMMER SWITCH KIT

Everything you need to get started with smart lighting control in a contemporary style control.

2-PACK ORIGINAL SMART DIMMER SWITCH KIT

Everything you need to get started with smart lighting control to dim the lights in multiple rooms of your home.

DIMMER KIT WITH SMART BRIDGE PRO

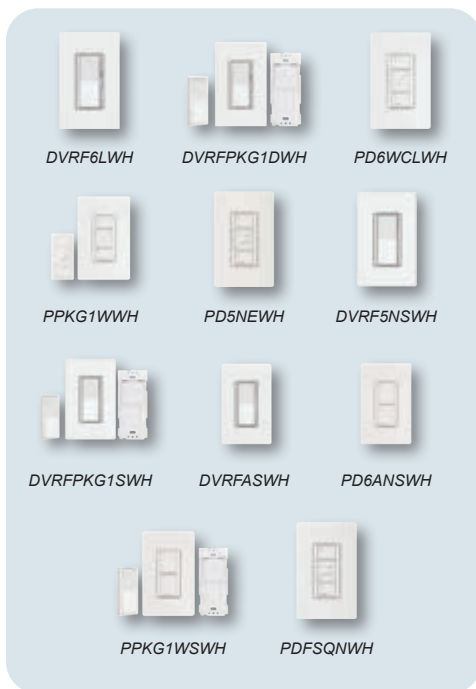
Everything you need to get started with smart lighting control to setup a single room for dimming.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
SMART HOME STARTER KITS		
DVRFBG1D	Divi Smart Dimmer Switch Kit: Includes One Divi Smart Dimmer, One Pico Original Remote, One Wallplate Bracket, One Wallplate, and One Smart Hub	148.87
PBDGPKG1W	Original Smart Dimmer Switch Kit: Includes One Original Smart Dimmer, One Pico Original Remote One Wallplate, and One Smart Hub	123.92
PBDGPKG2W	2-Pack Original Smart Dimmer Switch Kit: Includes Two Smart Dimmer Switches, Two Pico Smart Remotes, Two Pico Pedestals, and One Smart Hub	256.67
PBDGPR0PKG1W	Dimmer Kit with Smart Bridge PRO: Includes One Smart Hub PRO, One Original Smart Dimmer, One Pico Original Remote, and One Wallplate	252.24

Caséta™ Wireless Products (Smart Dimmers and Switches)

SMART DIMMERS AND SWITCHES



Make your existing lights and fans smart with Caséta dimmers and switches. Caséta switches and dimmers give you simple, effortless smart lighting control. That's because Lutron put the brains in the switch where you've always had control. With two design aesthetics in a variety of colors, it's easy to get just the right look.

DIVA SMART DIMMER SWITCH

Paddle-style dimmer switch with a white, soft-glow light bar for easy, precise dimming of dimmable LEDs and incandescent/halogen bulbs.

DIVA SMART DIMMER SWITCH EXPANSION KIT

Everything you need to add another "switch" in a kit - includes Diva smart dimmer, Pico paddle remote, Pico wallplate adapter, and other essentials.

ORIGINAL SMART DIMMER SWITCH

A smart dimmer switch that gives you lighting control in a contemporary style. Push button style dimmer switch for simple dimming and on/off control of dimmable LEDs and incandescent/halogen bulbs.

ORIGINAL SMART DIMMER SWITCH EXPANSION KIT

Everything you need to add another "switch" in a kit - includes an original smart dimmer, Pico original remote, and other essentials.

DIVA SMART DIMMER SWITCH FOR ELV+ LIGHTING

The most flexible Caséta paddle-style smart dimmer switch that controls multiple bulb types, including dimmable LEDs, ELV, MLV, incandescent and halogen.

CLARO SMART SWITCH

A smart switch that provides on/off control in a design that matches other paddle style switches in your home.

CLARO SMART SWITCH EXPANSION KIT

Everything you need to add another "switch" in a kit - includes a Claro smart switch, Pico paddle remote, Pico wallplate adapter, and other essentials.

CLARO SMART ACCESSORY SWITCH

A paddle-style accessory switch that works with the Diva smart dimmer and Claro smart switch to provide multi-location control.

ORIGINAL SMART SWITCH

A switch that gives you smart lighting control in a contemporary style.

ORIGINAL SMART SWITCH EXPANSION KIT

Get everything you need to add a second "switch" almost anywhere. No cutting holes or additional wiring.

ORIGINAL SMART FAN SPEED CONTROL SWITCH

Add ceiling fans to your Caséta system for easy, convenient fan speed control.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
SMART DIMMERS AND SWITCHES		
DVRF6LWH	Diva Smart Dimmer Switch: Single Pole/ 3-Way/ Multi-Location, 150 W Dimmable LED, 600 W HAL/ INC, 120 V-No Neutral	74.36
DVRFPKG1DWH	Diva Smart Dimmer Switch Expansion Kit: Includes One Diva Smart Dimmer Switch, One Pico Paddle Remote, One Wallmount Bracket, One Coordinating Wallplate, and Wire Label Stickers	87.83
PD6WCLWH	Original Smart Dimmer Switch: Single Pole/ 3-Way/ Multi-Location, 150 W Dimmable LED, 600 W HAL/INC, 120 V-No Neutral	66.79
PPKG1WWH	Original Smart Dimmer Switch Expansion Kit: Includes One Caseta Dimmer Switch with Wallplate and One Pico Remote Control	80.45
PD5NEWH	Original Smart Dimmer Switch for ELV+ Lighting: Single Pole/3-Way/Multi-Location, 500 W ELV/ HAL/INC, 400 W MLV, 250 W Dimmable LED, 120 V-Neutral Required	139.02
DVRF5NSWH	Claro Smart Switch: Single Pole/3-Way/Multi-location, 600 W HAL/INC/ELV, 600 VA MLV 5 A LED/CFL, 3 A General Purpose Fan, 120 V-Neutral Required	74.36
DVRFPKG1SWH	Claro Smart Switch Expansion Kit: Includes One Claro Smart Switch, One Pico Paddle Remote, and One Pico Wallplate Adapter	87.83
DVRFASWH	Claro Smart Accessory Switch: Use with Diva Smart Dimmer or Claro Smart Neutral Switch for 3-Way/Multi-Location Control, 120 V-No Neutral	34.95
PD6ANSWH	Original Smart Switch: Single Pole/3-Way/Multi-location, 720 W HAL/INC/ELV, 720 VA MLV 6 A LED/CFL, 3.6 A General Purpose Fan 120 V-Neutral Required	74.58
PPKG1WSWH	Original Smart Switch Expansion Kit: Includes One Original Smart Switch, One Pico Original Remote, and One Claro Wallplate	86.89
PDFSQNWH	Original Smart Fan Speed Control Switch: Single Pole/3-Way/Multi-location, 1.5 A Single Ceiling Fan, 120 V-Neutral Required	72.90

Replace **WH** with **IV** for Ivory, **LA** for Light Almond or **BL** for Black.

Caséta
by **LUTRON**

PICO SMART REMOTES



Create an additional point of control by adding a Pico smart remote to a dimmer, switch, fan, or Sonos sound system.

PICO PADDLE REMOTE FOR DIMMERS AND SWITCHES

Put smart lighting control exactly where you want with this classic, paddle-style smart remote. No additional wiring required.

PICO ORIGINAL REMOTE FOR DIMMERS

Add an additional "dimmer" nearly anywhere – No additional wiring required.

PICO ORIGINAL REMOTE FOR SWITCHES

Turn Caséta switches on or off from anywhere in your home with no wiring.

PICO SMART REMOTE FOR FAN CONTROL

Control a Caséta fan control from anywhere in your home with no wiring. This style matches the Caséta original smart fan speed control switch.

PICO REMOTE WITH FOUR BUTTONS

Have complete control of your Caséta or RadioRA 2 dimmers at your fingertips.

PICO ORIGINAL REMOTE MOUNTING KIT

Get everything you need to add a Pico original smart remote and mount it almost anywhere. No additional wiring required.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
SMART REMOTES		
PJ2P2BGWH	Pico Paddle Remote - Tap Control	26.08
PJ23BRLGWHL01	Pico Original Remote for Dimmers - Tap Control	30.22
PJ22BGWHL01	Pico Original Remote for Switches - 2-Button with Light Icon Engraving	32.36
PJ23BRLGWHF01	Pico Smart Remote for Fan Control - 3-Button with Raise/Lower and Fan Icon Engraving	42.19
PJ24BWHL21P	Pico Remote with 4 Buttons - 2-Group Switch Control and 4-Button with Dual Group Light Icon Engraving	54.00
PJ2WALLWHL01	Pico Original Remote Mounting Kit - Includes: One Pico Original Remote for Dimmers, One Wallplate Bracket, and One Claro Wallplate	43.74

Replace **WH** with **IV** for Ivory, **LA** for Light Almond or **BL** for Black.

PICO SMART REMOTE ACCESSORIES



Place your Pico remote where you need it or finish the look with the matching wall plate.

PICO SMART REMOTE PEDESTAL

Lighting control is always within reach when you rest your Pico smart remote on this sleek tabletop pedestal.

PICO WALLBOX ADAPTOR

Mount a Pico remote to the wall with a Wallplate Bracket.

CLARO WALLPLATE

A simple, screwless wallplate design, that makes it easy to attach to your switches, dimmers, or other devices.

CAR VISOR CLIP

Secure your Pico smart remote control to your car's sun visor for convenient control from your car.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
SMART REMOTE ACCESSORIES		
LPED1WH	Single Tabletop Pedestal	16.72
PIC0WBXADAPT	Pico Wallbox Adapter - Wallplate Bracket Allows for Easy Installation of a Pico Remote/Keypad Over an Existing Wallbox or Directly On Any Wall Surface	10.04
CW1WH	Claro One Gang Wallplate	6.60
PIC0CARCLIP	Car Visor Clip - Provides an easy way to Attach a Pico Remote/Keypad to Your Car's Sun Visor	14.70

Replace **WH** with **IV** for Ivory, **LA** for Light Almond or **BL** for Black.

SMART MOTION SENSORS

**SMART MOTION SENSOR (OCCUPANCY / VACANCY)**

Automatically turn Caséta devices on and off based on whether people are in the room.

SMART MOTION SENSOR (VACANCY ONLY)

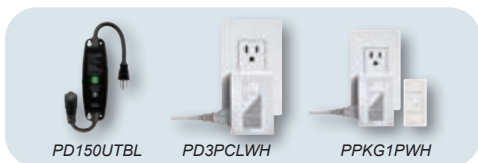
Automatically turn Caséta devices off when the room is not occupied.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
PD0SENSWH	Smart Motion Wireless Occupancy/Vacancy Sensor with Wall and Corner Mount Brackets	60.19
PDVSENSWH	Smart Motion Wireless Vacancy Only Sensor with Wall and Corner Mount Brackets	60.19



SMART PLUGS



PD150UTBL

PD3PCLWH

PPKG1PWH

Add smart control for indoor lamps, outdoor plugs, and water pumps.

OUTDOOR SMART PLUG

For outdoor smart control of plugged-in string lights, holiday lights, small motors, and more. Pair the outdoor smart plug with a Pico smart remote to control from the comfort of your home. Even more control options are available via the smart hub.

LAMP DIMMING SMART PLUG

Smart dimmer that controls up to two plug-in lamps. Control the lighting levels for up to two plug-in lamps. Pair with a Pico smart remote for tabletop control or add a smart hub (sold separately) for control through the app and voice assistant.

LAMP DIMMING SMART PLUG EXPANSION KIT

Easily turn on and off your table and floor lamps with a smart plug and remote. No wiring required.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
PD150UTBL	Outdoor Plug - Switches 15A Lighting Load ½ HP Motor Load, 1200 VA (8A) Lighting Transformer/Magnetic Ballast Loads 120V-Plugs into a GFCI Protected Outlet	110.37
PD3PCLWH	Lamp Dimmer - Use with One or Two Lamps 100W Dimmable LED, 300W HAL/INC 120 V-Plugs into a Standard Receptacle	64.66
PPKG1PWH	Lamp Dimming Smart Plug Expansion Kit - Includes: One Lamp Dimmer and One Pico Original Remote	71.28

SMART HUBS



LBDG2WH

LBDGPR02WH

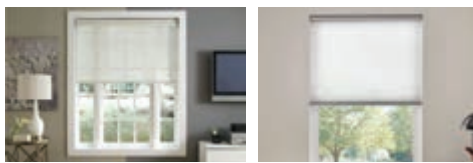
SMART HUB (FORMERLY SMART BRIDGE)

The smart hub provides advanced lighting control and doesn't require Wi-Fi. The smart hub allows for control of Caséta devices and Serena shades from the Lutron app, plus integrates with more smart home devices than any other smart lighting control brand.

Vendor Code: **LUT**

Catalog Number	Description	Price Each
SMART HUBS (FORMERLY SMART BRIDGE)		
LBDG2WH	Smart Hub - Allows Control via the Lutron App and Integration with Leading Smart Home Brands	105.65
LBDGPR02WH	Smart Smart Hub PRO - Allows Third-Party Pro Level Integration, Control via the Lutron App and Integration with Leading Smart Home Brands	189.18

SERENA® REMOTE CONTROLLED SHADES



Roller Style

Honeycomb Style

Serena Smart Shades and blinds move in near perfect unison to control the natural light in your space. Effortlessly create a comfortable environment throughout your home with a smart remote, the Lutron app, or voice assistant.

- Controlling Serena smart shades and blinds is both easy to do and flexible. You have three different ways: with the Lutron app, the smart remote, or with voice assistants like Alexa, Google Assistant and Siri. You can even use the app to set Serena on a schedule

ROLLER SHADES

Serena smart **Roller Shades** have a clean aesthetic which pairs beautifully with other decorative window treatments.

- The roller shades come in sheer, translucent, and blackout fabrics so you can reduce glare in the living room or block out light in your bedroom for sleeping
- Shades have whisper-quiet movement and raise and lower in near-perfect unison, year after year
- Simply control your shades with a smart remote. Or, add the Lutron smart hub to your system and extend control with your smartphone or voice assistants, including Alexa, Google Assistant, and Siri
- Smart roller shades are available in widths from 19 7/8"-96" and as tall as 144"
- No lift cords or wands means a safer solution for homes with children or pets

HONEYCOMB SHADES

Serena smart **Honeycomb Shades** are designed to be energy-efficient with cellular pockets that trap air to lower energy consumption all year round. They are available in two styles—standard and architectural.

Standard Style

- With light-filtering and room darkening options and minimal light gap you can transform harsh daylight into a soft, filtered glow or even block light from coming through
- Single and double cell options are available in two light-filtering styles

Architectural Style

- Modern headrail design with integrated top back cover provides a seamless design with precision fit to reduce light creep from the top of the shade
- Blackout and light-filtering fabric collections offer a full range of neutrals, decorative prints, and rich textures with a larger, 3/4" cell size to give an updated look to the classic honeycomb style

Automated shades are more affordable than ever. Contact your local Elliott Electric Supply for more information.

Serena



LUTRON

LIGHTING ACCESSORIES

FLUORESCENT LAMP HOLDERS



2509WB0X



2510WB0X



2507WB0X



2506WB0X



2500WB0X



2501WB0X

- For replacement use in fluorescent lighting fixtures
- Plunger lampholders feature non-sticking, spring-loaded plunger to hold lamp securely
- Captive pal nut for easy mounting
- Push-in wire terminals feature release slots
- Molded of durable white thermoset plastic
- Recessed double-contact (**2500WB0X**, **2501WB0X**) lampholders can be used for flush or surface mounting

Vendor Code: **EWD**

Catalog Number	Description	Price per 100 pieces
MEDIUM BI-PIN SLIMLINE LAMP HOLDERS		
2509WB0X	Standard Type, Push Wire, Slide-On & Screw Switch	339.83
2510WB0X	Short Type, Push Wire, Slide-On & Screw Switch	347.54
SINGLE PIN SLIMLINE LAMP HOLDERS		
2507WB0X	Plunger Type, Push Wire Cap, Slide-On Switch	654.40
2506WB0X	Stationary Type, Push Wire Cap, Slide-On Switch	613.17
RECESSED DOUBLE CONTACT LAMP HOLDERS		
2500WB0X	Stationary Type, Push Wire Cap, Screw Switch	1140.16
2501WB0X	Plunger Type, Push Wire Cap, Screw Switch	1199.98

TEMPORARY LIGHTING STRING

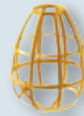


- The (10) medium based light sockets use a maximum of 150-watts each
- Light sockets are spaced 10-feet apart and have a total capacity of 1,500-watts
- 100-foot long cord is yellow for improved visibility
- Each base socket is protected by a durable, plastic cage
- Illuminates larger areas including, stairwells and work sites

Vendor Code: **COR**

Catalog Number	Description	Price Each
7145SW	14/2, 100' String, Plastic Cage	128.41

LAMP GUARDS



16100



469BB0X

Vendor Code: **EPC** (Engineered Prod. Co. - EPCO)

Catalog Number	Description	Carton Quantity	Price per 100 pieces
16100	Yellow Plastic	10	645.35

Vendor Code: **EWD** (Eaton Wiring Devices)

Catalog Number	Description	Carton Quantity	Price per 100 pieces
469BB0X	Wire Guard	60	19.85

LIGHT RECEPTACLES



16502



16500

Engineered Products Company's (EPCO) UV resistant Porcelain and Plastic Lamp Holders are ideal for Commercial, Industrial, Residential and Agricultural Lighting Applications.

- Nickel-plated E26 brass screw shell will not corrode
- Fits 3.25" or 4.0" outlet box
- UV resistant — will not fade or discolor
- Optional Plastic and Metal Safety Cages fit all Lamp Holders
- Includes corrosion resistant mounting screws

Vendor Code: **EPC**

Catalog Number	Description	Price per 100 pieces
16502	Porcelain Lamp Holder: Pull Chain	665.46
16500	Porcelain Lamp Holder: Keyless	427.30
16512	Plastic Lamp Holder: Pull Chain	712.00
16510	Plastic Lamp Holder: Keyless	394.00
		Price Each
16531	LED GU24: Keyless	29.33

Popular Fixtures Indicated In Bold.

BUTTON SWITCH

Vendor Code: **LCP**

Catalog Number	Description	Price Each
8410K1	Close Door Switch	8.86

LIGHTING ACCESSORIES LAMP HOLDERS



969B0X



610B0X



145B0X

969B0X

- Porcelain - screw terminals
- Screw terminals are backed out - ready for wiring
- Hickeys and nipples are threaded for mounting on standard fixture, lamp stems or brackets

610B0X

- High-strength insulator porcelain
- For use in signs, fixtures, decorative lighting and similar applications

145B0X

- Features a medium-sized base that's ideal for use in electrical equipment, harnesses, light strings and related application
- Comes with 5-inch, color-coded, stranded wire leads that are stripped 1-inch for an easy connection
- Features rubber sockets with an extended lip to seal against the bulb
- Metal shell interior is constructed of sturdy aluminum and No. 145 nickel-plated Copper

Vendor Code: **EWD** (Eaton Wiring Devices)

Catalog Number	Description	Carton Quantity	Price Each
MEDIUM BASE			
969B0X	Standard, Lamp Stem, Bracket Mounting, Keyless Switch, White, Porcelain, 250V, 660W	25	8.92
610B0X	Keyless Switch, White, Porcelain, 250V, 660W	25	5.88
145B0X	Weatherproof, Replacement, Black, Rubber, 600V, 660W, Wire Leads	25	6.66

LIGHTING ACCESSORIES KEYLESS LAMP HOLDER



Vendor Code: **PAS** (Pass and Seymour Legrand)

Catalog Number	Description	Carton Quantity	Price per 100 pieces
MEDIUM BASE			
43308	Phenolic, Pin Type Hook Supplied, for Temporary Use. 660A, 250W	25	600.74

legrand
Pass & Seymour

LIGHTING ACCESSORIES SOCKET ADAPTORS



1054B0X



332B0X

Vendor Code: **EWD** (Eaton Wiring Devices)

Catalog Number	Description	Carton Quantity	Price Each
MEDIUM BASE			
1054B0X	Socket Extension, Extends 1.38 inches, 250V, Black, Phenolic, 660W	25	9.45
332B0X	Keyless Socket Reducer, Mogul to Medium, Ivory, Porcelain	25	8.10

GENERAL DUTY TOGGLE SWITCHES



E10T115AS

The E10 switches from Eaton's Electrical Sector are intended for general purpose light industrial use. Designed for retrofit and OEM applications.

- Various circuit functions include maintained and momentary
- Poles include from singlepole single-throw to fourpole double-throw
- Spade, screw, and solder terminations available
- Numerous ratings
- Short 11/32 inches and tall 15/32 inches bat lever available
- Standard 15/32–32 tld.
- Hardware furnished assembled

Vendor Code: **CHC**

Catalog Number	Amps	Poles	Position Types	Throw Type	Price Each
E10T115AS	15	Single	On/Off	Single	8.97
E10T106DS	6	Single	On/Off/On	Double	11.45
E10T115DS	15	Single	On/Off/On	Double	11.04
E10T106ES	6	Single	On/On	Double	12.56
E10T215DS	15	Double	On/Off/On	Double	12.71
E10T215ES	15	Double	On/On	Double	10.59

EATON

ELECTRONIC FLUORESCENT BALLASTS
CENTIUM

Engineered to optimize lighting performance and maximize energy savings, this innovative ballast brings sustainable performance to virtually any business application. The Centium ballast family features IntelliVolt technology (120-277V operation), which simplifies ordering and reduces SKU requirements.

Vendor Code: **ADV**

Catalog Number	Number of Lamps and Type	Price Each
120-277V		
ICN2P32N35I	1 or 2: F17T8, F25T8, F32T8, F40T8	23.34
ICN3P32N35I	2 or 3: F17T8, F25T8, F32T8, F40T8	27.18
ICN4P32N35I	3 or 4: F17T8, F25T8, F32T8	31.89
ICN2S40N35I	2: F34T12, F34T12U	38.72
ICN2P60N35I	1 or 2: F72T12, F96T12	47.54
ICN2S110SC35I	2: F48T12H0, F60T12H0	67.26

Popular Ballasts Indicated in Bold.

FLUORESCENT BALLAST
CENTIUM

ICN4S5490C2LSG

Vendor Code: **ADV**

Catalog Number	Number of Lamps and Type	Price Each
120-277V		
ICN4S5490C2LSG	1 - 4: F54T5/HO	101.01

ELECTRONIC FLUORESCENT BALLASTS
SMARTMATE

ICF2S26H1LDK

ICF2S42M2LDK

Vendor Code: **ADV**

Catalog Number	Number of Lamps and Type	Price Each
120-277V		
ICF2S26H1LDK	1 or 2: 26W CFL; 1: 28W CFL, 32W CFL, 42W CFL	46.04
ICF2S42M2LDK	2: 26W CFL, 28W CFL, 40W CFL, 42W CFL	55.63

METAL HALIDE BALLASTS



71A5570001D

71A6051001D

Vendor Code: **ADV**

Catalog Number	Lamp Watts	Lamp Type	Price Each
MULTI-TAP: 120/208/240/277V			
71A5390001D	100	M90 / M140	206.67
71A5570001D	175	M57 / H39	176.65
5-TAP: 120/208/240/277/480V			
71A5750001D	250	M58 / H37	225.78
71A6051001D	400	M59 / H33	180.23
71A6552001	1,000	M47 / H36	270.11
SINGLE TAP: 480V			
71A6742001	1,500	M48	344.65
MULTI-TAP: 120/208/240/277V			
71A6772001	1,500	M48	346.72

Includes Core & Coil and Capacitor.
Popular Ballasts Indicated in Bold.

PROGRAMMABLE LED DRIVERS
XITANIUM

X1075C200V054BST

X1055C180V054BSJ

Advance **Xitanium LED Drivers** set the standard for performance, and are available for linear, downlight, outdoor and industrial applications. The breadth of the Xitanium LED driver line means you can find the exact fit for your application with the premium features your customers demand.

Vendor Code: **ADV**

Catalog Number	Output Current	Output Voltage	Price Each
INDOOR AND LAY-IN/LINEAR DRIVERS			
X1054C150V054BST	100-1,500	22.5-54	47.44
X1075C200V054BST	100-2,000	27-54	37.17
OUTDOOR AND INDUSTRIAL DRIVERS			
X1055C180V054BSJ	100-1,800	18-54	64.01
X1095C275V054BSF	100-2,750	20-54	87.93
X1180C125V200BSF	100-1,250	70-210	87.17

*Bolted Numbers Indicates Maximum Output Wattage

ADVANCE

by @ignify

Lighting Guide (Foot Candles)

WHAT IS A FOOT CANDLE?

A foot-candle measures light intensity, equivalent to one lumen of light per square foot. It measures the light that reaches a surface, while lumens measure the quantity of light produced by a fixture. Footcandles, equivalent to approximately 10,764 lux, are vital for measuring light intensity in commercial, industrial, and sports lighting. They define the required lighting levels for various environments, ensuring safety and functionality. As set by organizations like OSHA, compliance with footcandle and lighting standards is essential for safe and adequately lit workplaces. In sports lighting, footcandles ensure optimal visibility for players and spectators.

WHY ARE FOOT CANDLES IMPORTANT?

Foot candles are an extremely important part of designing an effective lighting setup. They are the only way to tell if an area is receiving the intended light levels. And, although this is important in any type of business, commercial and industrial facilities need to have appropriate lighting levels for both employee safety and efficiency. It's so important that OSHA has specific foot candle requirements for certain spaces and industries.

FOOT-CANDLE TABLE

Lighting Area	Recommended Foot-Candles
BANKS	
ATM	10-40
Lobby	10-50
Writing Areas	20-70
Teller Stations, Posting and Key punch	50-150
BILLBOARDS	
Level 1 Billboard	20
Level 2 Billboard	50-60
COMMERCIAL KITCHENS	
General Kitchen Area	50-75
Specialized Work Stations	30-50
Cooking Stations and Grills	5
Storage and Refrigeration	5
CONVENTION CENTERS & EXHIBITION HALLS	
Main Convention Area	30-90
Smaller Meeting Rooms	30-50
Stairways	5
Washrooms and Restrooms	5
DATA CENTERS	
Server Rooms	30-50
Repair Areas	50-75
Storage Areas	20-30
Hallways and Corridors	20-30
FOOD SERVICE FACILITIES	
Cashier Stand	20-50
Cleaning Areas	10-20
Dining Areas	5-20
Food Courts	30
Food Displays	30-100
Kitchen, Food Prep	50-100
GARAGE / WORKSHOPS	
Hobby Work	30
Work with limited detailed tasks	30-50
Work with fine-detailed tasks	70

HOSPITALS – MEDICAL FACILITIES

Hallways	5-30
Patient Waiting Areas	10
Nurse Stations	30
Hospital Lobby Areas	5
Medical Record Areas	50
Stair Areas	10
Rooms	10-30
Emergency Rooms	50-100
General Nursing Station	30
Operating Rooms	100-200

HOTELS

Bathrooms	20-50
Bedrooms – Reading	20-50
Corridors, Elevators, Stairs	10-20
Front Desk	50-100
Linen Room – General	10-20
Linen Room – Sewing	100-200
Lobby, General	10-20
Reading and Working Areas	20-50

LAUNDRIES

Washing	20-50
Ironing	20-100

MACHINE SHOPS

Rough Bench	20-50
Medium Bench, Rough Grinding, Buffing	50-100
Fine Bench	200-500

MANUFACTURING

Coarse Material Processing	10
Medium Material Processing	30
Fine Material Processing	50
Extra Fine Material Processing	50-100
Wrapping, Packaging and Labeling	30
Picking Stock	30
Simple Assembly	15-60
Medium Assembly	25-100
Difficult Assembly	50-200
Complicated Assembly	50-200
Exacting Assembly and Inspection	150-600
General Food Processing	75

OFFICES

Open Cubicle Space	30
Private	50
Reception Areas	10
Conference Rooms	30
Video Conferences	50

PARKING LOTS AND PARKING GARAGES

Entrances	5
Parking Garage – Basic	1
Parking Garage – Ramps	1-2
Parking Lots	2-5
Vehicle Storage	2-5

RETAIL STORES

Circulation Area Stockroom	10-30
Department Store	20-80
Discount Warehouse, Drug/Convenience	25-100
Merchandising, Self-Service	200
Shopping Mall	30

Lighting Guide (Foot Candles · Light ARCHitect)

SCHOOLS

Classrooms	30-50
College Lecture Halls	50-100
Hallways	10
Smaller School Gymnasiums	30-50
Larger School Gymnasiums	50-100

WATER TREATMENT PLANT

General Work Areas	20-30
Control Rooms	50-75
Chemical Handling Areas	30-50
Maintenance Areas / Workshops	50-100
Labs	75-100

BASEBALL AND SOFTBALL FIELDS

Collegiate (Televised) - Infield	100
Collegiate (Televised) - Outfield	70
Collegiate - Infield	70
Collegiate - Outfield	50
High School - Infield	50
High School - Outfield	30
Little League - Infield	50
Little League - Outfield	30
Recreational - Infield	30
Recreational - Outfield	20

BASKETBALL COURTS

Indoors - Recreational	30-50
Indoors - High School Level	40-70
Indoors - College and Professional Level	70-120
Outdoors - Recreational	10-30
Outdoors - Competitive Play	20-60

TENNIS COURTS

College Televised	90-120
Competition Level	50-80
Club Level	30-60
Recreation Level	20-35

PICKLEBALL COURTS

Competition Level	50-80
Club Level	30-60
Recreation Level	20-30

FOOTBALL FIELDS

College Televised	80-150
College	70-100
Large High School	50-70
Smaller High School	30-50
Pop Warner	30-50
Recreational	20-40

GYMNASIUMS

Assemblies	10-20
General Exercise and Recreation	20-50
Locker Rooms	10-30
Exhibitions, Matches	40-60
School Gyms	30-70
Public Gyms	40-70

FITNESS CENTERS

General Workout Areas	30-50
Group Exercise Rooms	20-40
Locker Rooms	10-30
Reception and Lobby Areas	20-50
Specialized Training Areas	30-50
Pool Areas	50-100

INDOOR SHOOTING RANGES

Firing Line and Shooting Stalls	50-100
Target Area	50-100
Instruction Areas	30-50
Ammunition and Equipment Handling	50-75

OUTDOOR SHOOTING RANGES

Shooting Range (General Area)	20-50
Shooting Range (Target Area)	40-100
Trap Shooting (Shooting Stations)	20-40
Trap Shooting (Target Area)	40-100

OSHA LIGHTING REQUIREMENTS

Coarse Material Processing	10
Medium Material Processing	30
Fine Material Processing	50
Extra Fine Material Processing	50-100
Wrapping, Packaging and Labeling	30
Picking Stock	30
Simple Assembly	15-60

WAREHOUSES

Warehousing - Inactive Area	5-10
Warehousing - Active - Large Items	10-20
Warehousing - Active - Small Items	15-60
Warehousing - Active - Medium Items	20
Warehousing - Active - Fine Items	20-50
Shipping and Receiving Area	30
Receiving and Shipping Dock	5-20
Receiving and Staging	15-60
Maintenance and Shop Areas	50
Cold Storage	10-30
Open Warehouse	10-30
Warehouse with Aisles	10-30

LIGHT ARCHITECT

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