

MARKET**PRO**

Stock Lighting Solutions

Distributor Stock Program

Q2/Q3 | 2020

**ESSENTIAL-
LIGHTING AND
CONTROLS
PRODUCTS**

**SHIPS FAST
AND FREE**

**RISK-FREE
ENROLLMENT**

**EXPANDED
SHIPPING
OPTIONS**



METALUX



HALO



LUMARK



SURE-LITES



GREENGATE





SATISFY YOUR CUSTOMER, & YOUR BOTTOM LINE.

Designed for you and your customers to grow and profit, MarketPro streamlines your business efficiency by keeping the products your customers demand flowing on and off your shelves.

The stock program provides you with valuable tools, resources and unmatched services including free shipping and guaranteed returns, quick turnaround times and loyalty incentives – everything you need to help your customers get on and off the job faster, saving time and money.

Our industry-leading brands are in stock and ready to ship to your location!

- ✓ **Stay current and competitive**
- ✓ **Risk-free to join**
- ✓ **Top products to accelerate your stock growth**

MarketPro focuses on what truly comes first to us, you our partner.

ENROLL TODAY!



Proven bestsellers
Ready to ship



FREE freight



Guaranteed
Returns



Loyalty
rewards



Sample before
you buy



Marketing &
educational tools

- ✓ Automatic enrollment when you place a minimum stock order
- ✓ Free freight and 2-days (or less) order-to-shipment
- ✓ Sales and marketing tools to help you grow

COOPER LIGHTING SOLUTIONS BUILD BRIGHTER

At Cooper Lighting Solutions, we build forward-thinking lighting solutions that make people's lives safer, while making buildings, homes and cities smarter and more sustainable. We deliver industry-leading programs, services and an extensive portfolio of indoor and outdoor lighting, lighting controls and smart lighting systems.

OUR BRANDS

Halo

Metalux

Lumark

Sure-Lites

Greengate



MARKETS WE SERVE

We deliver a range of innovative and reliable indoor and outdoor lighting solutions, as well as controls products specifically designed to maximize performance, energy efficiency and cost savings.



RESIDENTIAL AND LIGHT COMMERCIAL

Single family, multi family and mixed use dwellings.



COMMERCIAL

Office, hospitality, education, healthcare, retail and parking garages.



INDUSTRIAL

Manufacturing, warehouse, food processing and complex environments.

MARKETPRO DISTRIBUTOR PROGRAM*

The program is completely risk-free – nothing to lose and a whole lot to gain.

Program benefits:



Proven bestsellers

Essential products, ready to ship

In-stock lighting and control products that contractors love.



Free freight

Our no-risk guarantee

FREE delivery to keep products flowing on and off your shelves – order confidently.



2-days (or less) order-to-ship

Quick turn service

We know your time is valuable. With MarketPro, you can count on easy ordering and fast shipments.



Guaranteed returns

Order with confidence

GUARANTEED returns for one year from purchase and our no-risk guarantee.



Loyalty Incentives

Meet your growth plan

We appreciate your partnership and want to help you keep growing. We offer financial incentives to support your growth.



Utility Incentives

Help customers take advantage of local rebates

We're making code compliance easy with our online incentive finder. Find products that qualify for ENERGY STAR®, DLC®, and more. Save money and add value for your customers.

*Visit [Cooperlighting.com/MarketPro](https://www.cooperlighting.com/MarketPro) to learn more about the program benefits.



Marketing resources:



Sample Before You Buy **Test new products, risk-free**

Put new products to the test, risk-free for 90-days, through our Light Ahead program. If it doesn't meet your standards, simply return it.



Exclusive Promotions **Tools and Incentives**

As a MarketPro member, you'll gain access to special promotional offers designed to grow your distributor stock business.



Merchandising & Rewards **Product Displays and Signage**

Increase product demand and sales with interactive merchandising displays showcasing the latest in lighting and controls technology.



Where to Buy Leads **Exclusively promote your branch**

As a member of our MarketPro community, you'll be listed in our "Where to Buy" directory on our website.



Digital Library **Custom sales collateral, in minutes**

Download the digital catalog, MSRP price books, product selection guides and build custom SKU lists.



Training & Videos **E-Learning and live training**

Expand your lighting and control knowledge. Take courses online or in person at our SOURCE Lighting Education Center.



Get what you need **WHEN YOU NEED IT.***



MARKETPRO

Products are in stock and available for 2-day (or less) shipment.



RAPID RESPONSE

Metalux Commercial and Industrial custom products that ship in 5-days (or less).
See page 65 for program details.



QUICKSHIP

Corelite and Neo-Ray architectural products that ship in 10-days (or less).
See page 70 for program details.

For terms and conditions, visit Cooperlighting.com/MarketPro

Digital Solutions Made Easy

Easy access to digital MarketPro Catalog with pricing



Search & Build

Browse top-selling products by category, brand, features and more. Then build customized product recommendation lists to share with customers.



Pricing

Download the pricing guide to have the latest MSRP prices at your fingertips!



For your e-commerce website

Easily download spec sheets, images, and other assets needed for your e-commerce site.



Cooperlighting.com/MarketPro

Save Money with **UTILITY REBATES.***

Cooper Lighting Solutions has the largest portfolio of qualified, recessed downlights by **ENERGY STAR®** and commercial luminaires by **DLC®**. Use the Incentive Finder to search by state and zip code.

Learn more at Cooperlighting.com > Solutions



Designlights.org/Search/ **DLC premium** items are denoted in bold.



UPC	DLC Product ID
080083811588	PG4TJNY3

Energystar.gov/Productfinder/Download/Certified-light-fixtures/



UPC	ENERGY STAR Unique ID
080083848164	2322242

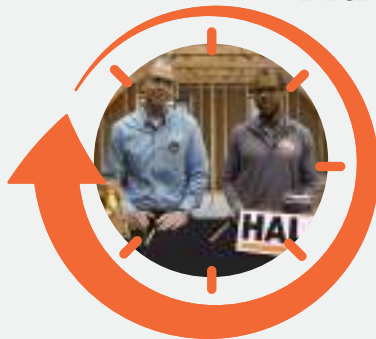
www.energy.ca.gov



*For more compliance, certifications and award information, visit Cooperlighting.com/MarketPro

Training & Video **TOOLS**

Video-Podcast Series



HALO MINUTE



METALUX MINUTE

Join our resident HALO and Metalux experts in the newly launched **HALO Minute** and **Metalux Minute** series to learn about new products, install tips, sales tools and more.

Visit HaloLighting.com or Cooperlighting.com > **Metalux** Industrial > Resources to watch the latest episode.

What's New



HALO Home Voice

Smart Recessed Downlight

- Amazon Alexa Voice integration
- Connect to the HALO Home Bluetooth Mesh network
- Suitable for new construction, remodel and retrofit
- Certified for use with 5 & 6 inch HALO housings

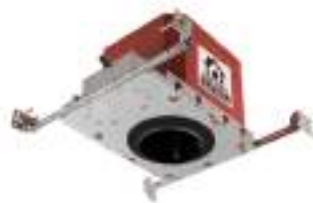
See page 26 for details



HALO LCR Light Commercial Retrofit

- HALO's light commercial solution for new construction and remodel applications
- Select from 5 CCTs via switch; 2700K, 3000K, 3500K, 4000K, 5000K CCT
- Regressed lens provides high optical cutoff and improves visual comfort
- No housing required, reduces installation time and expense

See page 33 for details



HALO Fire Rated Housings

- 4-inch and 6-inch fire safe new construction housings
- Prevents the passage of flames and toxic gases into ceiling plenums
- Fire Rated for up to 2 hours in accordance to UL 263
- Suitable for use in multi-family and mixed use applications

See page 42 for details

All-in-One **Digital Destination**

Everything you need to know about the MarketPro Distributor Stock Program is all conveniently located on one website.



Cooperlighting.com/MarketPro

Sales & Marketing Tools

Download catalogs, learn about our merchandising and rewards programs, and gain access to exclusive promotional offers designed to grow your distributor stock business.

E-Commerce Solutions

Easily download spec sheets, images and other assets needed for your ecommerce site.

Training & Education

Take online training courses, register for in-person classes, or watch videos to learn about the latest product innovations.

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Cruze ST Recessed LED Luminaire

Metalux

The 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. Cruze offers a perfect balance of form and function, making it an ideal choice for commercial, institutional, and healthcare facilities.



Rapid Response



Troffer

Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22CZ2-32-UNV-L835-CD1-U	2x2, Center Basket Troffer	2-T5, 2-T8	3500K	120/277V	3,280	26	48	080083881185	PL057CFW (120V) , P15VC648 (277V)
22CZ2-32-UNV-L840-CD1-U	2x2, Center Basket Troffer	2-T5, 2-T8	4000K	120/277V	3,280	26	56	080083881208	P030DW27 (120V) , P8GWVDUZ (277V)
22CZ2-39-UNV-L835-CD1-U	2x2, Center Basket Troffer	3-T8, 4-T8, 2-T5HO	3500K	120/277V	3,943	34	48	080083881284	P0AXJUK1
22CZ2-39-UNV-L840-CD1-U	2x2, Center Basket Troffer	3-T8, 4-T8, 2-T5HO	4000K	120/277V	3,943	34	48	080083881307	PU7UA6BJ
24CZ2-40-UNV-L835-CD1-U	2x4, Center Basket Troffer	2-T8, 3-T8	3500K	120/277V	4,196	36	26	080083881505	PUDYNNME
24CZ2-40-UNV-L840-CD1-U	2x4, Center Basket Troffer	2-T8, 3-T8	4000K	120/277V	4,196	36	28	080083881529	PWWGAYMY
24CZ2-50-UNV-L835-CD1-U	2x4, Center Basket Troffer	2-T8, 2-T5	3500K	120/277V	5,015	48	26	080083881628	POK3FN8Z
24CZ2-50-UNV-L840-CD1-U	2x4, Center Basket Troffer	2-T8, 2-T5	4000K	120/277V	5,015	48	26	080083881642	PI0YCHQ9

Note: DLC Premium items are noted in bold.

Features	Benefits
Latchless-design with no visible hinges	Improved aesthetic to delight specifiers
Standard matte white paint from corner to corner	Improved aesthetic to delight specifiers
Large J Box with standard access plate and trade size knockouts	Easier wiring access to delight contractors
Hemmed side flanges	Easier handling during installation to delight contractors
Linear disconnect included	Easier installation to delight contractors
Multiple sizes available (2x2, 2x4 in standard 3.25" depth & 1x4 shallow 2.25" depth)	Enables fixture matching in spaces
Grid lock feature included in the endplate with available "earthquake clip" accessory	Helps meet building codes

Cruze LED Retrofit Kit

Metalux

The Cruze LED Retrofit Kit is an easy choice for customers looking to upgrade their fluorescent luminaires to a high-performing, aesthetically-pleasing LED system without the need to install a complete luminaire. The retrofit kit is engineered for simple and quick installation, making it easy to switch to LED.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
24CZRK-LD4-40-UNV-L840-CD1-U	2x4 Center Basket Retrofit Kit	2-T8, 3-T8	4000K	120/277V	4,423	37	36	080083804610	P6J3B352
24CZRK-LD4-40HP-UNV-L840-CD1-U	2x4 Center Basket Retrofit Kit	2-T8, 3-T8	4000K	120/277V	4,485	33	33	080083804658	PW6TFUAJ

Note: Fixture housing not included; DLC Premium items are noted in bold.

Encounter LED Series

Metalux

The Encounter™ Series redefines ambient lighting by blending contemporary styling with Cooper Lighting Solutions' proprietary WaveStream™ technology. It delivers optimal light uniformity, resulting in soft, natural light for superior visual comfort. Encounter is a perfect balance of form and function, making it an ideal choice for commercial interiors.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22EN-LD2-25-UNV-L835-CD1-U	2x4, Recessed Troffer	3-T8, 4-T8, 2-T5HO	3500K	120/277V	2,648	20	36	080083752409	PRL6A7KL(120V), PMU12T5W(277V)
22EN-LD2-25-UNV-L840-CD1-U	2x4, Recessed Troffer	3-T8, 4-T8, 2-T5HO	4000K	120/277V	2,701	20	36	080083752393	PV695RAX
22EN-LD2-34-UNV-L835-CD1-U	2x4, Recessed Troffer	3-T8, 4-T8, 2-T5HO	3500K	120/277V	3,471	29	40	080083752324	PUJBJAKE
22EN-LD2-34-UNV-L840-CD1-U	2x4, Recessed Troffer	3-T8, 4-T8, 2-T5HO	4000K	120/277V	3,540	29	36	080083752317	PSRD33BV, PXJ7Q3QF
24EN-LD2-45-UNV-L835-CD1-U	2x2, Recessed Troffer	2-T8, 3-T8	3500K	120/277V	4,656	38	18	080083752225	PYDG9S8N, PNGQ7GTA
24EN-LD2-45-UNV-L840-CD1-U	2x2, Recessed Troffer	2-T8, 3-T8	4000K	120/277V	4,748	38	20	080083752218	PF2T7Y87, PUGD2UQG
24EN-LD2-54-UNV-L835-CD1-U	2x4, Recessed Troffer	2-T8, 2-T5	3500K	120/277V	5,410	43	24	080083753444	PR7D8DYX
24EN-LD2-54-UNV-L840-CD1-U	2x4, Recessed Troffer	2-T8, 2-T5	4000K	120/277V	5,518	43	18	080083753437	PR1ZGMYZ

Note: DLC Premium items are noted in bold.

SkyRidge LED Series

Metalux

The SkyRidge™ Series offers an aesthetically pleasing, yet affordable LED alternative to fluorescent fixtures. Patented WaveStream™ technology provides unmatched optical performance, efficiency and unique visual style. SkyRidge delivers a distinct blend of technology and beauty, making it the natural choice for today's commercial environments.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22SR-LD2-29-C-UNV-L835-CD1-U	2x2, Recessed Troffer	2-T5, 2-T8	3500K	120/277V	3,095	23	28	080083752584	PL2K2CYL(120V), PURGNZ9E(277V)
22SR-LD2-29-C-UNV-L840-CD1-U	2x2, Recessed Troffer	2-T5, 2-T8	4000K	120/277V	3,157	23	28	080083752577	PSRAE17C
24SR-LD2-39-C-UNV-L835-CD1-U	2x4, Recessed Troffer	2-T8, 3-T8	3500K	120/277V	3,997	32	16	080083753468	PC5IJ2XI
24SR-LD2-39-C-UNV-L840-CD1-U	2x4, Recessed Troffer	2-T8, 3-T8	4000K	120/277V	4,077	32	16	080083752522	P0UA9UY9
24SR-LD2-48-C-UNV-L835-CD1-U	2x4, Recessed Troffer	2-T8, 2-T5	3500K	120/277V	4,805	38	16	080083752492	P6V4CWNY
24SR-LD2-48-C-UNV-L840-CD1-U	2x4, Recessed Troffer	2-T8, 2-T5	4000K	120/277V	4,901	38	16	080083752485	PDLK7ZMQ

Note: DLC Premium items are noted in bold.

CGT LED Panel Series

Metalux

The CGT Panel LED series is the Contractor Go-To panel providing customers an affordable panel that fits in shallow plenums with room to spare. Acrylic micro optics provide uniform illumination from corner to corner. It's back-lit, durable design provides immediate opportunities to replace fluorescent fixtures with LED. CGT is an excellent lighting solution for commercial office spaces, schools, healthcare and retail merchandising areas.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22CGT3535C	2'x2' Recessed Panel	3-T8	3500K	120/277V	3,449	31.7	72	080083880003	PXO9SAC0
22CGT3540C	2'x2' Recessed Panel	3-T8	4000K	120/277V	3,582	31.7	72	080083880027	P0YGNM7S
24CGT4535C	2'x4' Recessed Panel	2-T8, 3-T8	3500K	120/277V	4,268	38	36	080083880089	P28JP113
24CGT4540C	2'x4' Recessed Panel	2-T8, 3-T8	4000K	120/277V	4,432	38	18	080083880102	PLTEVMIJ
24CGT5535C	2'x4' Recessed Panel	3-T8, 4-T8	3500K	120/277V	5,139	46.4	36	080083880164	PGQBAT0L
24CGT5540C	2'x4' Recessed Panel	3-T8, 4-T8	4000K	120/277V	5,337	46.4	36	080083880188	P5F04P82

FPS LED Panel Series

Metalux

The 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. FPS is an excellent lighting solution for commercial office spaces, schools, healthcare and retail merchandising areas.

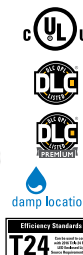


Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Selectable Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
14FPSL1SCT3	1'x4' Recessed Panel	2-T8	3000K/3500K/4000K	120/277V	2,100-4,000	18.7	42	080083889440	PYDE9CHT, PUS127LU, PYJV3ZJZ
22FPSL2SCT3	2'x2' Recessed Panel	3-T8	3000K/3500K/4000K	120/277V	1,800-3,300	16	40	080083889402	PIBWK9P9, PB32RP9H, PJQG8V0T
24FPSL2SCT3	2'x4' Recessed Panel	2-T8, 3-T8	3000K/3500K/4000K	120/277V	3,400-6,400	30.2	20	080083889365	PK4M6K93, PZFJCMXS, PU0HKZ87

FPanel LED Panel Series

Metalux

FPanel LED panel's refined visual optics, superior acrylic light guide and integrated grid retention clips provide the features needed for installation speed and flexibility. The LED driver is 0-10V dimming and the design is optimized for shallow plenum grid ceilings with surface mount and suspended options available. The panels are an excellent lighting solution for commercial office spaces, schools, healthcare facilities and retail merchandising areas.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22FP3240C	2'x2' Recessed Panel	3-T8	4000K	120/277V	3,560	30	44	080083833542	PUOIG6S2
22FP4235C	2'x2' Recessed Panel	2-U6T8	3500K	120/277V	4,641	39	44	080083833580	P8HIK308
22FP4240C	2'x2' Recessed Panel	3-U6T8	4000K	120/277V	4,567	39	44	080083833603	PELH4PNQ
24FP4735C	2'x4' Recessed Panel	2-T8, 3-T8	3500K	120/277V	4,990	40	22	080083833641	PRZ2RGDY
24FP4740C	2'x4' Recessed Panel	2-T8, 3-T9	4000K	120/277V	4,858	40	22	080083833665	PGY6ID6B
24FP6440C	2'x4' Recessed Panel	3-T8, 4-T9	4000K	120/277V	6,611	59	22	080083833726	PUQIRODO
24FP4740C	2'x4' Recessed Panel	2-T8, 3-T9	4000K	120/277V	4,858	40	22	080083833665	PGY6ID6B

GRLED Series

Metalux

The GRLED troffer series is built and designed for general purpose lighting applications. With multiple LED lens options, the GRLED can provide optimal spacing, energy efficiency and optical control. GRLED leverages a shallow, low-profile housing, making it compatible with highly restrictive plenums and today's most common ceiling systems. GRLED is a great choice for commercial offices, schools, hospitals, retail merchandising and many other applications.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
22GR-LD5-32-F1-UNV-L840-CD1-U	2x2 A Lens Troffer	2-T8	4000K	120/277V	3,200	28	48	080083817177	PBS2BJ4R
24GR-LD5-48-F1-UNV-L835-CD1-U	2x4 A Lens Troffer	2-T8	3500K	120/277V	4,800	43	28	080083817160	P3ADDHT5
24GR-LD5-48-F1-UNV-L840-CD1-U	2x4 A Lens Troffer	2-T8	4000K	120/277V	4,800	43	28	080083817153	PF64UQWQ
24GR-LD5-64-F1-UNV-L840-CD1-U	2x4 A Lens Troffer	3-T8 32W, 3-T5 28W	4000K	120/277V	6,400	60	28	080083817146	P2AFXD79

Note: DLC Premium items are noted in bold.

GR8 Lensed Troffer Series

Metalux

The GR8 series is a T8-dedicated lensed troffer designed to offer premium performance in a low profile housing. The T8 dedication and optimized lamp to lens spacing provides the best in energy efficiency and optical control. The GR8's shallow, low profile housing is compatible with even highly restrictive plenums. The luminaires are compatible with today's popular ceiling systems.



Catalog Number	Product Description	Voltage	Lumens	Watts	Pallet Quantity	UPC
2GR8-432A-UNV-EB81-U	2x4, 4 Lamp, T8, Lensed Troffer	120/277V	Lamp Dependant	32	28	662401286812

RBG LED Series

Metalux

The RBG is an elegant 6 inch grid, 4 inch aperture fixture family designed to please architects, engineers, contractors and designers. Available in three fixed lengths, RBG can be recessed, surface or suspension mounted and strategically placed throughout the space to create pleasing illumination and appealing topology in rows or individual placement. A selectable switch comes standard with three selectable lumen levels and three selectable color temperatures, providing RBG the flexibility to adapt to the changing needs of the space, setting, or environment. Customer applications include open and traditional offices, classrooms, coves, corridors, retail or anywhere stylish lines of light are desired.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Selectable Lumens	Watts (Hl)	Pallet Quantity	UPC	DLC Product ID
2RBG6-SL1-L8SCT3	2' Length	1-F32T8, 2-F32T8, 2-F14T5	3000K/3500K/4000K	120-277V	500/750/1,000*	19	140	080083865826	PONWPZ1P, PK047PWA, PBNZQEGG
4RBG6-SL1-L8SCT3	4' Length	2-F32T8, 1-F54T5HO, 2-F28T5	3000K/3500K/4000K	120-227V	500/750/1,000*	36	75	080083866465	PUREBLSF, PSMWARPL, PW27GGE8
8RBG6-SL1-L8SCT3	8' Length	2-F32T8, 3-F32T8, 4-F32T8, 2-F54T5HO, 4-F28T5	3000K/3500K/4000K	120-277V	500/750/1,000*	75	65	080083866502	PNBPT2GX, PXD5K12A, PTMNY023

*Lumens per ft.

SNLED Striplight Series

Metalux

The SNLED linear LED striplight series offers breakthrough fixture efficiency and control versatility. Offered in base, lensed and reflector models, the SNLED provides application flexibility of a traditional striplight with cutting-edge LED performance. Featuring 0-10V dimming to 10%, the small size makes it an ideal choice for size restricted applications. The series is ideal for commercial, industrial and residential applications.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4SNLED-LD5-41SL-LW-UNV-L840-CD1-U	4' Single Lens	2-T8 32W, 1-T5HO 54W	4000K	120/277V	4,589	35	99	080083817078	PJWRG9KV
8TSNLED-LD5-74SL-LW-UNV-L840-CD1-U	8' Single Lens	4-T8 32W, 2-T12 75W	4000K	120/277V	7,611	61	63	080083852703	PY759J1D, PPEMQK3M
8TSNLED-LD5-96SL-LW-UNV-L840-CD1-U	8' Single Lens	4-T8 32W, 2-T12 75W	4000K	120/277V	9,600	69	126	080083803392	PGPJ67GW PPYQRD1F PWVEF8SS PJVB729H

Note: DLC Premium items are noted in bold.

SLSTP LED Striplight Series

Metalux

The SLSTP striplight is a low-profile, high-quality luminaire offering the latest solid state lighting and electronic driver technology that optimizes performance and energy efficiency. The series low-profile design is the ideal solution for restricted spaces and meets traditional requirements for single or continuous row applications.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4SLSTP4035DD-UNV	4' Single Lens	2-T8 32W, 1-T5HO 54W	3500K	120/277V	4,695	41	80	080083807765	PA5EHQVK, P2U8STG8
4SLSTP4040DD-UNV	4' Single Lens	2-T8 32W, 1-T5HO 54W	4000K	120/277V	4,000	43	72	080083705825	PXZQGP9C
4SLSTP5540DD-UNV	4' Single Lens	2-T8 32W, 1-T5HO 54W	4000K	120/277V	5,845	49	80	080083807789	PHKO9YK, POTGA0H2
8SLSTP11040DD-UNV	8' Single Lens	4-T8 32W, 2-T12 75W	4000K	120/277V	10,464	83	70	080083807680	PWA7BZM9, PUOOP0M3
8SLSTP8040DD-UNV	8' Single Lens	4-T8 32W, 2-T12 75W	4000K	120/277V	8,176	71	70	080083814787	P0K8WFD1, PARMCVA1

ST LED Striplights

Metalux

The Metalux ST commercial series is a full-width LED strip light. It is designed to retrofit and replace fluorescent strip lights or for new construction. The ST series comes standard with a continuous row mount aligner bracket, tool-less channel cover, surface or suspended mount features, universal voltage cold-start driver and 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.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
2ST1L1040R	2' Single Lens	1-T8 17W	4000K	120/277V	1,165	10	288	080083838165	PLYWPPTN5MXA
2ST2L2040R	2' Dual Lens	2-T8 17W	4000K	120/277V	2,298	19	180	080083838172	PLT3RHMTZ063
2ST2L2050R	2' Dual Lens	2-T8 17W	5000K	120V-277V	2360	20	180	080083890583	PLPXQV498H9A
4ST1L2040R	4' Single Lens	1-T8 32W	4000K	120/277V	2,298	20	252	080083838189	PLALG17SBDJR
4ST2L4040R	4' Dual Lens	2-T8 32W, 1-T5HO 54W	4000K	120/277V	4,433	39	150	080083838196	PLT1KD8JM2VZ
4ST2L4035R	4' Dual Lens	2-T8 32W, 1-T5HO 54W	3500K	120V-277V	4542	40	150	080083890729	PLDHUQUXVI6
4ST2L4050R	4' Dual Lens	2-T8 32W, 1-T5HO 54W	5000K	120-227V	4790	39.4	150	080083890620	PL76WW00YYLJ
8ST2L8040R	8' Dual Lens	4-T8 32W, 2-T12 75W	4000K	120/277V	8,867	78	150	080083838202	PL5RGM59H32E
8ST2L8050R	8' Dual Lens	4-T8 32W, 2-T12 75W	5000K	120-227V	9412	81	150	080083890644	PLV2JB5EV48H

SSF Striplight Series

Metalux

The SSF Series is a functional and multi-purpose standard striplight family incorporating premium performance and construction durability. Designed with our easy-to-use Flip-Up socket design, the SSF significantly reduces installation time. The SSF Series can be installed using various mounting methods with numerous options and accessories available. The series is ideal for commercial, industrial, retail and residential applications.



Catalog Number	Product Description	Replaces Up To	Voltage	Watts	Pallet Quantity	UPC
8TSSF-232-UNV-EB81-U	8', 4 Lamp, Tandem, T8	1-T8 32W	120/277V	32	72	080083519682
SSF-232-UNV-EB81-U	4', 2 Lamp, Tandem, T8	2-T8 32W	120/277V	32	96	080083519590
WG/SSF-4FT-B	4' White Wire Guard				192	662400106647

WNLED Wraparound Series

Metalux

The WNLED series is a versatile, utility-based, traditionally styled LED wraparound family designed for use in a broad range of commercial, schools, institutional, retail and residential applications. The WNLED series is designed to provide long service life, eliminating re-lamping issues and minimizing maintenance common with traditional fluorescent.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4WNLED-LD4-40SL-F-UNV-L835-CD1-U	4' Linear Wrap	2-T12, 2-T8 32W	3500K	120/277V	4,062	36	90	080083817115	P7DPJZPE
4WNLED-LD4-40SL-F-UNV-L840-CD1-U	4' Linear Wrap	2-T12, 2-T8 32W	4000K	120/277V	4,062	36	85	080083756889	PK3W95DW

CWPLD LED Wraparound Series

Metalux

The CWPLD series is a versatile LED wraparound family with uniform, soft light providing up to 60% energy savings over fluorescent light sources. This versatile wrap is equipped with quick row or suspension mount capability. Premium optical linear prisms provide even light distribution, minimizing the number of fixtures required to light a space. The CWPLD series is an ideal choice for commercial, retail or residential applications.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4CWPLD4040C	4' Commercial	2-T12, 2-T8	4000K	120/277V	4,700	43	60	080083749072	P5SLI38B, PER729JP

WPLD LED Wraparound Series

Metalux

The WPLD series is a versatile LED wraparound family featuring a streamlined low-profile design that displays uniform, soft light while providing up to 60% energy savings over fluorescent light sources. Mounting slots allow for installation directly into the junction box with 100° of rotational freedom.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4WPLD3130R9	4' Low Profile	2-T8 32W	3000K	120V	3,210	37	84	080083750634	N / A
4WPLD4035C	4' Low Profile	2-T8 32W	3500K	120/277V	4,000	45	84	080083750603	PZ4NNCFK
4WPLD4040C	4' Low Profile	2-T8 32W	4000K	120/277V	4,603	42	84	080083749676	PYGI6R4N

Note: DLC Premium items are noted in bold.

WP LED Wraparound Series

Metalux

This compact LED wrap light delivers value and energy savings with countless application possibilities. At 48-inches long, this wrap around pairs a low-profile, highly versatile design with an impressive 3400 lumen output, suitable for replacing two-lamp fluorescent fixtures. Compared to fluorescent fixtures, the light output is much more eye-pleasing and the prismatic lens ensures even, glare-free light distribution. With a universal 120-277V ballast, it's a reliable, no-fuss choice for most commercial applications from schools and dorms to warehouses and retail areas.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4WP3040C	4' Linear Utility	2-T8 32W	4000K	120/277V	3,400	31	72	080083858361	PC1Y20YN

Note: DLC Premium items are noted in bold.

LW LED Specification Linear Wrap

Metalux

The Metalux LW linear wrap is a specification grade, DLC listed, 4 foot product made for retrofit or new construction projects where both aesthetics and value are critical. The LW's 7" width ensures wide retrofit capability and comes with commercial features such as universal voltage, 0-10V dimming, integrated emergency battery option and quick row or suspension mount. Use the LW in offices, schools, stairways, retail or other light commercial places.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4NLW4040C	4' Linear Spec	2-T12, 2-T8	4000K	120/277V	4,600	38	40	080083864485	PP2L68GD

FM LED Dimming Flushmounts

Metalux

FM series is a versatile LED ceiling or wall mount series which can be used in a broad range of residential and commercial applications. This series provides customers with a high quality luminaire utilizing the latest LED, solid state lighting and electronic driver technology for optimal performance and maximized energy efficiency. With a traditional opal white lens, the FM series produces even, uniform light distribution and ideal choice for offices, corridors, stairways, bedroom, closet and foyers applications where customers are replacing incandescent, circline or compact fluorescent lamps.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
FM9WRCCR	9" Flushmount, Round	60 W INC	3000K/4000K/5000K	120V	900	12.3	96	080083845392	2324856
FM11WRCCR	11" Flushmount, Round	22 W T9 Circline	3000K/4000K/5000K	120V	1,100	14	72	080083840151	2324855
FM15WRCCR	15" Flushmount, Round	100W INC or 32W T9 Circline	3000K/4000K/5000K	120V	1,800	21.4	32	080083845378	2324853



Ambient



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Metalux Industrial



Industrial tools and resources to **help you close the deal**

Metalux has launched a dedicated industrial website to support your growth in the industrial market. Designed to serve as a hub to showcase our industrial products and thought leadership in the industry, this website is an effective way to keep your customers excited and engaged with the latest and greatest from Metalux Industrial.

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- ✓ Thought leadership content, including articles and infographics
- ✓ Product selection guides and more



OHB LED High Bay

Metalux

OHB (Optimized High Bay) LED High Bay luminaires are designed for a wide variety of applications and mounting heights while delivering a value proposition of industry leading performance and reliability to customers. It's scalable LED module assembly offers exceptional performance with associated benefits of precision designed optics, energy savings, extended system life, and a reduced carbon footprint. The OHB is an energy-efficient one-for-one replacement of linear fluorescent and HID fixtures and is the ideal linear high bay fixture for use in industrial, manufacturing, and gymnasium applications.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
OHB-12SE-W-UNV-L840-CD-U	Lensed, Wide Distribution	4-T8, 3-T5HO, 175W MH	4000K	120/277V	12,000	77	36	080083137909	PDAI3516
OHB-12SE-W-UNV-L850-CD-U	Lensed, Wide Distribution	4-T8, 3-T5HO, 175W MH	5000K	120/277V	12,494	77	36	080083902002	PIBPSXNG
OHB-18SE-MFL-UNV-L840-CD-U	Lensed, Wide Distribution	4-T5HO, 6-T8 320W MH	4000K	120/277V	18,000	111	36	080083903009	P73XYCBW
OHB-18SE-MFL-UNV-L850-CD-U	Lensed, Wide Distribution	4-T5HO, 6-T8 320W MH	5000K	120/277V	19,081	111	36	080083903016	PC3RBOTL
OHB-24SE-MFL-UNV-L840-CD-U	Lensed, Wide Distribution	6-T5HO, 8-T8, 400W MH	4000K	120/277V	24,000	148	36	080083902026	PZZBBG3M
OHB-24SE-MFL-UNV-L850-CD-U	Lensed, Wide Distribution	6-T5HO, 8-T8, 400W MH	5000K	120/277V	24,524	148	36	080083902057	PC7RA86Z

Note: DLC Premium items are noted in bold.

HBLED High Bay Series

Metalux

The HBLED series delivers industry-leading performance and reliability for a variety of high bay applications. The precision designed optics, multiple distributions, lumen outputs and color temperature choices make the HBLED ideal for industrial, commercial, manufacturing, gymnasium and other applications that utilize traditional HID and linear fluorescent high bays.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
HBLED-LD5-18SE-W-UNV-L840-CD2-U	Linear, WD Distribution	6-T8, 4-T5HO, 320W MH	4000K	120/277V	18,000	122	28	080083785322	PTYQTPQD
HBLED-LD5-18SE-W-UNV-L850-CD2-U	Linear, WD Distribution	6-T8, 4-T5HO, 320W MH	5000K	120/277V	18,930	122	12	080083800179	PRBE9BF3
HBLED-LD5-24SE-W-UNV-L840-CD2-U	Linear, WD Distribution	6-T5HO, 400W MH	4000K	120/277V	24,000	154	12	080083787739	P6M6BK7X
HBLED-LD5-24SE-W-UNV-L850-CD2-U	Linear, WD Distribution	6-T5HO, 400W MH	5000K	120/277V	24,116	154	12	080083786374	PWKSAZH2

Note: DLC Premium items are noted in bold.

VHB LED High Bay

Metalux

The VHB High Bay Series is designed for a wide variety of applications and mounting heights with a balance of fixture performance and affordability. The precision designed optics, multiple distributions, lumen outputs and color temperatures choices make the VHB series ideal for industrial, commercial, manufacturing, gymnasium and other applications that utilize traditional linear fluorescent and HID high bays.



Rapid Response



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
VHB-12-W-UNV-L840-CD-U	Compact Linear, WD Distr.	4-T8, 3-T5HQ, 175W MH	4000K	120/277V	12,430	87	78	080083785971	P87DJGBP
VHB-12-W-UNV-L850-CD-U	Compact Linear, WD Distr.	4-T8, 3-T5HQ, 175W MH	5000K	120/277V	12,773	87	78	080083785933	P6MXBQOS
VHB-15-W-UNV-L840-CD-U	Compact Linear, WD Distr.	4-T8, 3-T5HQ, 175W MH	4000K	120-277V	15,417	111	78	080083818464	P9A52HRA
VHB-15-W-UNV-L850-CD-U	Compact Linear, WD Distr.	4-T8, 3-T5HQ, 175W MH	5000K	120-277V	15,841	111	78	080083818471	PRWCXJCP
VHB-18-W-UNV-L840-CD-U	Compact Linear, WD Distr.	4-T5HQ, 6-T8 320W MH	5000K	120/277V	18,647	134	78	080083785919	P75UEXLK
VHB-18-W-UNV-L850-CD-U	Compact Linear, WD Distr.	4-T5HQ, 6-T8 320W MH	4000K	120/277V	19,160	134	78	080083785902	PIIJDELY
VHB-24-W-UNV-L840-CD-U	Compact Linear, WD Distr.	6-T5HQ, 8-T8, 400W MH	5000K	120/277V	23,057	174	78	080083815708	PJ92YFP9
VHB-24-W-UNV-L850-CD-U	Compact Linear, WD Distr.	6-T5HQ, 8-T8, 400W MH	4000K	120/277V	23,692	174	78	080083818365	PH575GE1

Note: DLC Premium items are noted in bold.

Steeler LED High Bay

Metalux

The Steeler LED High Bay is the energy-efficient solution for both low bay and high bay applications. Designed with precision optics, the Steeler delivers industry-leading performance utilizing the latest in LED technology. The Steeler's durable and compact design provides quick and easy installation for retrofitting HID and linear fluorescent high bays.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
SSLED-LD5-18-W-UNV-L840-CD1-U	Round, Die Cast, WD Distribution	4-T5HQ, 6-T8 320W MH	4000K	120/277V	18,000	162	8	080083817214	PR9AT22L
SSLED-LD5-24-W-UNV-L840-CD2-U	Round, Die Cast, WD Distribution	6-T5HQ, 8-T8, 400W MH	4000K	120/277V	24,000	224	8	080083817207	P5HS7YXR

Note: DLC Premium items are noted in bold.

UHB LED High Bay

Metalux

The UHB LED series is a round high bay luminaire designed for a variety of mounting heights and customer applications. The traditional round form factor and compact design make the UHB easy to install. A specialty designed lens provides optimal distribution while also reducing high angle glare. It's also available in multiple lumen packages and color temperatures providing design flexibility. The universal mounting allows for quick retrofit installations. The UHB is an ideal solution for manufacturing, retail, warehouse, and gymnasium applications.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
UHB-12-UNV-L840-CD-U	Round, Die Cast, MD Distr.	4-T8, 3-T5HQ, 175W MH	4000K/5000K	120/277V	13,436	99	45	080083885862	PLSZJNKFXWRM
UHB-12-UNV-L850-CD-U	Round, Die Cast, MD Distr.	4-T8, 3-T5HQ, 175W MH	5000K	120/277V	13,672	100	45	080083885886	PL625202A764
UHB-18-UNV-L840-CD-U	Round, Die Cast, MD Distr.	6-T8, 4-T5HQ, 320W MH	4000K/5000K	120/277V	19,607	147	45	080083885909	PLIB2FPH8U2B
UHB-18-UNV-L850-CD-U	Round, Die Cast, MD Distr.	6-T8, 4-T5HQ, 320W MH	4000K/5000K	120/277V	19,654	150	45	080083885923	PLTP5R0QLF89
UHB-24-UNV-L840-CD-U	Round, Die Cast, MD Distr.	6-T5HQ, 8-T8, 400W MH	4000K/5000K	120/277V	26,600	197	20	080083885947	PLDTKQOEQCF8
UHB-24-UNV-L850-CD-U	Round, Die Cast, MD Distr.	6-T5HQ, 8-T8, 400W MH	4000K/5000K	120/277V	26,664	197	20	080083885961	PLPWY41J5ISI

Note: DLC Premium items are noted in bold.

LHB LED High Bay

Metalux

The LHB Series LED is a low bay/high bay luminaire designed for a wide variety of applications and mounting heights. The LHB is an energy-efficient, one-for-one replacement of linear fluorescent and HID fixtures and is an ideal solution for industrial, manufacturing, gymnasium and warehouse applications.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
LHB-12-UNV-L840-CD-U	Lensed, Medium Distr.	4-T8, 3-T5HO, 175W MH	4000K	120/277V	11,455	87	44	080083859160	PLCCRS3FP14Q
LHB-12-UNV-L850-CD-U	Lensed, Medium Distr.	4-T8, 3-T5HO, 175W MH	5000K	120/277V	11,493	87	44	080083859184	PLFXQYAHETOA
LHB-18-UNV-L840-CD-U	Lensed, Medium Distr.	4-T5HO, 6-T8 320W MH	4000K	120/277V	17,075	132	44	080083859207	PLYPBC02RW1Y
LHB-18-UNV-L850-CD-U	Lensed, Medium Distr.	4-T5HO, 6-T8 320W MH	5000K	120/277V	17,129	132	44	080083859221	PLEM5HU7PSWK
LHB-24-UNV-L840-CD-U	Lensed, Medium Distr.	6-T5HO, 8-T8, 400W MH	4000K	120/277V	22,012	172	44	080083859245	PLWL6C907DIA
LHB-24-UNV-L850-CD-U	Lensed, Medium Distr.	6-T5HO, 8-T8, 400W MH	5000K	120/277V	22,050	172	44	080083859269	PLQ5XUSDH4JX

Note: DLC Premium items are noted in bold.

VT LED Vaportite

Metalux

The VT LED Vaportite family of industrial fixtures feature rugged and durable construction. The energy-efficient series incorporates a sealed and gasketed, reinforced fiberglass housing with a high impact diffuser. The optical performance is ideal for interior and exterior applications including parking garages, food processing, canopy, manufacturing and complex environments.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4VT3-LD5-4-G-UNV-L840-CD1-U	4' Fixed Output	2-T8, 1-T5HO	4000K	120/277V	4,428	32	40	080083851867	PA8HYRMS, P2K0S9SX, PMRYIISZ, PJRKZ2U5 , PVSGY9IF , PSFZ08Q5
4VT3-LD5-4-G-UNV-L850-CD1-U	4' Fixed Output	2-T8, 1-T5HO	5000K	120/277V	4,428	32	40	080083859566	P7VCERTH , PMPKVMF1 , P0A73VSC
4VT3-LD5-6-G-UNV-L840-CD1-U	4' Fixed Output	3-T8, 1-T5HO	4000K	120/277V	6,490	51	40	080083851447	P8U3H2QZ, PC8KZKBM, PDEVIYK6, P988IFAC
4VT3-LD5-6-G-UNV-L850-CD1-U	4' Fixed Output	3-T8, 1-T5HO	5000K	120/277V	6,490	51	40	080083859573	PN3LEWKL, PX21BHD7 , PBRJL02W , P7QWCYA8

Note: DLC Premium items are noted in bold.

APVT LED Vaportite

Metalux

The APVT LED series is compact vaportite 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.



Catalog Number	Product Description	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
4APVTLD-40L840	4' Fixed Output	2-T8, 1-T5HO	4000K	120/277V	5,159	39	80	080083801305	PLR6T8MUGK5V, PLZRPNZA9RE
4APVTLD-54L840	4' Fixed Output	2-T8, 1-T5HO	4000K	120/277V	6,209	39	80	080083802166	PLTWAYKH8VFL, PLOQOORWAVTW
4APVTLD-40L850	4' Fixed Output	2-T8, 1-T5HO	5000K	120/277V	5,156	39	80	080083801329	PL8NYU9IEBK4, PLGR7OWEYPEV
4APVTLD-54L850	4' Fixed Output	2-T8, 1-T5HO	5000K	120/277V	6,328	39	80	080083802180	PLJZP7T5OPSW, PLTTTEKQNBFS

Note: DLC Premium items are noted in bold.

Metalux Product Selection Guide

Good

Better

Best



High Bay

		LHB	VHB	UHB	Steeler	HBLED	OHB
APPLICABILITY ¹	Big Box Retail	★	★	★★	★★	★	★★★
	Sports / Recreation	★★	★★	★★	★★★	★★	★★★
	Warehouses	★★★	★★★	★★	★★★	★★★	★★★
	Manufacturing	★★	★★	★★	★★★	★★★	★★★
	Cold Storage	★	★★★	★	★	★	★★★
	Large Indoor				★★	★★★	★★★
	Complex Environments		★	★★	★		
FEATURES / PERFORMANCE	Lumen Range	12,000 - 36,000	9,000 - 24,000	12,000 - 30,000	9,000 - 36,000	12,000 - 60,000	12,000 - 60,000
	Efficacy (Max)	140 lm/W	147 lm/W	137 lm/W	152 lm/W	186 lm/W	207 lm/W
	CRI	80	70, 80, 90	80	80	70, 80	70, 80, 90
	Distribution	M	N, W	M	N, M, W	N, W	N, M, W
	Sizes	13" x 2' & 4'	< 2'	12" Dia	17" Dia	4'	Scalable
	Housing ²	CRS	CRS / Extruded	Diecast	CRS / Diecast	CRS	CRS
	Lensing	Acrylic	Polycarbonate	Polycarbonate	Polycarbonate	Optional	Acrylic
	Uplight	None	None	None	Up to 10%	None	None
	Life (@ 60K hrs)	L84	L83	L91	L88	L84	L96
	Ambient Range	-40C to 40C	-40C to 40C	-40C to 45C	-40C to 55C	-40C to 55C	-40C to 55C
	Emergency	None	Remote	None	Remote	Integrated	Integrated
	Ratings	Damp	Damp	IP65	IP65 Optics	Damp	Damp
	DLC	Premium	Standard, Premium	Premium	Premium	Premium	Premium
INTEGRATED CONTROLS	Basic Occupancy		✓		✓	✓	✓
	Stand Alone Daylight / Occupancy		✓		✓	✓	✓
	WaveLinx		✓		✓	✓	✓
	LumaWatt Pro ³		✓		✓	✓	✓

Notes: 1. ★★★ = high applicability, ★★ = medium applicability, ★ = low applicability, blank = non-applicable

2. CRS=Cold-rolled Steel, Extruded=Extruded Aluminum, Diecast=Diecast Aluminum.

3. Location data for asset tracking.

For certification information and to download this guide, visit Cooperlighting.com/MarketPro



HALO HOME™

HALO HOME™

Smart Lighting System

Downlight • Outdoor • Lamp • Control



Downlight - p.26-27



Outdoor - p.27



Lamp - p.27



Control/Accessory - p.28-29



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The Connected Home

Smart lighting is the new standard.

HALO Home is a flexible new approach to smart home lighting. Our system offers a range of Bluetooth® fixtures, controllers and accessories that work seamlessly together. From a single light to an entire home, your smart lighting search starts and ends here.

Simple. Smart. Secure.

Today, homeowners expect lighting that fits their lifestyle. The HALO Home system lets you easily build a lighting plan that meets your needs, enhances convenience and aesthetics, saves energy and adds security.

LIGHTS

HALO Home Smart Lights respond to wireless commands (ON/OFF, Dimming and White Tuning)



Smart Downlights / Bulbs / Floodlights

Need continuous power to respond to wireless commands

ACCESSORIES

Connect standard lights & make them HALO Home smart
Respond to wireless commands (ON/OFF & Dimming)



Smart
Dimmer

Smart Light
Adapter

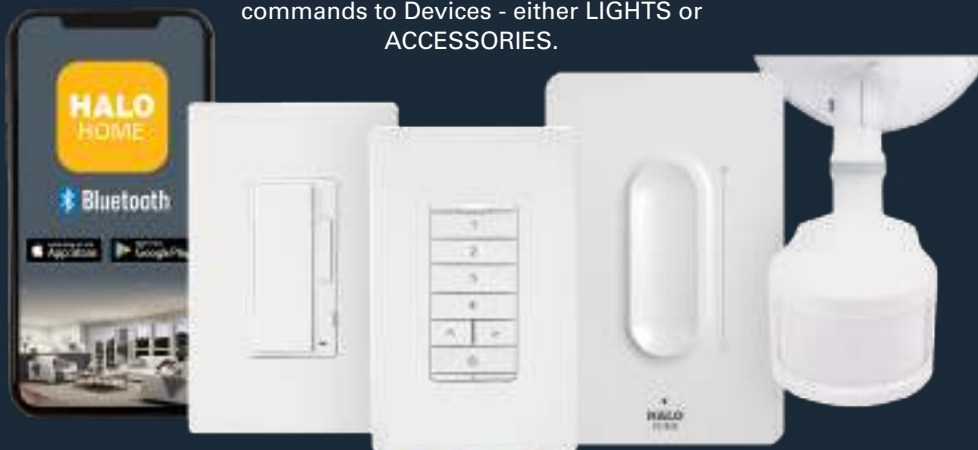
Smart Plug-in
Lamp Dimmer

Turns power ON/OFF + dims based on wireless commands



CONTROLLERS

These products send wireless commands to Devices - either LIGHTS or ACCESSORIES.



Mobile
App

Accessory
Dimmer

Multi-Room
Scene Keypad

Anyplace
Dimmer

Motion
Sensor

HALO Home Voice - Smart Recessed Downlight and Speaker

HALO Home

The Voice is a Smart Recessed Downlight with Alexa built-in. All of the features and functionality of an Echo Dot are seamlessly designed into the HALO Home Voice. Securely install this Alexa device up and out of the way to reduce clutter and free up receptacles.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens (up to)	Watts	Pallet Quantity	UPC
RL56069B4AWHVA	HALO Home Voice	75W	2700K - 5000K	120V	White	800	12.5	240	080083905966
RL56069B4AWHVA-CA	HALO Home Voice T20 (Edison adapter not included)	75W	2700K - 5000K	120V	White	800	12.5	240	080083905980
RL56HVAHIWAC	HALO Home Voice Smart Downlight, Bridge and Accessory Dimmer	75W	2700K - 5000K	120V	White	800	12.5	96	080083905119
RL56HVAHWB1	HALO Home Voice with Bridge	75W	2700K - 5000K	120V	White	800	12.5	96	080083905133

HALO Home Smart Recessed Downlight

HALO Home

The HALO Home RL series integrated LED modules with Bluetooth mesh connectivity are designed in 4-inch and 5/6-inch aperture recessed downlights. Pair the modules with the HALO Home mobile app for wireless control and customization including ON/OFF, grouping, color tuning, dimming, scheduling, scenes and more. Customers can add HALO Home wall controllers for expanded smart functionality. Suitable for new construction, remodel and retrofit installation. Fixtures are Bluetooth enabled and are ready to pair with other HALO Home products via the Halo Home App.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RL4069BLE40AWH	4" LED Module, Bluetooth	60W INC	2700K-5000K	120V	White	600	8	504	080083809257	2308008
RL56069BLE40AWH	5/6" LED Module, Bluetooth	65W INC	2700K-5000K	120V	White	600	10	300	080083809233	2308006

HALO Home Lumen Select Smart Recessed Downlight

HALO Home

Don't let ceiling heights prohibit you from achieving smart lighting throughout your home. With HALO Home's RL LED Recessed Downlight, customers can adjust lumen output for optimal lighting in any room. Select from 600-900 lumens for mounting heights up to 12 feet. Fixtures are Bluetooth enabled and are ready to pair with other HALO Home products via the Halo Home App.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RL4099BLE40AWH	4" LED Module, Bluetooth	60W INC	2700K-5000K	120V	White	600 or 900	10.9	576	080083887415	2341226
RL56129BLE40AWH	5/6" LED Module, Bluetooth	65W INC	2700K-5000K	120V	White	600, 900, or 1,200	14.2	240	080083887439	2341270

HALO Home Smart Surface Mount Downlight

HALO Home

Now, customers can enjoy all the benefits of smart lighting technology in a sleek, versatile surface mount. The HALO Home Smart Surface Mount Downlight is Bluetooth-enabled and ready to be grouped, programmed, and controlled with the HALO Home app. Unlike recessed lighting, no housing required, making it an easy way to replace existing light fixtures with smart, energy-saving LED.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
BLD4089BLE40AWH	4" LED Module, Bluetooth	65W INC	2700K-5000K	120V	White	800	9.2	600	080083897162	2346591
BLD6089BLE40AWH	6" LED Module, Bluetooth	65W INC	2700K-5000K	120V	White	800	9.3	400	080083897186	2346688

HALO Home Smart Outdoor Security Flood and Motion Flood

HALO Home

The HALO Home FTS outdoor security smart LED floodlight and MST motion-activated floodlight enhances security around the home and can be controlled via Bluetooth mesh connectivity through the free HALO Home mobile app. Customers can control one or multiple lights with grouping, scheduling, dimming and color tuning capabilities.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens (up to)	Watts	Pallet Quantity	UPC
MST20C18B	Twin LED Motion Flood, Bluetooth	2-Head PAR 38, 90W INC.	3000K-5000K	120-277V	Bronze	2,034	23	150	080083810512
MST20C18W	Twin LED Motion Flood, Bluetooth	2-Head PAR 38, 90W INC.	3000K-5000K	120-277V	White	2,034	23	150	080083810499
FTS20CB	Twin LED Flood, Bluetooth	2-Head PAR 38, 90W INC.	3000K-5000K	120-277V	Bronze	2,034	23	180	080083810475
FTS20CW	Twin LED Flood, Bluetooth	2-Head PAR 38, 90W INC.	3000K-5000K	120-277V	White	2,034	23	180	080083810451

HALO Home Smart Bulb

HALO Home

With the HALO Home A19 Lamp, customers can enjoy the benefits of smart lighting in any fixture that accepts a standard light bulb. This Smart Lamp instantly transforms vanities, porch lights and more to smart, wireless-enabled fixtures.



Catalog Number	Product Description	Replaces Up To	Selectable CCT	Voltage	Finish	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique Code ID
HHA19089BLE40A	A19 Smart Lamp, Bluetooth	65W INC	2700K-5000K	120V	White	800	9.4	1,536	080083885268	2344307
HHA19089BLE40A-2PK	A19 Smart Lamp, Bluetooth (2-Pack)	65W INC	2700K-5000K	120V	White	800	9.4	896	080083885343	2344307
HHA19089BLE40A-4PK	A19 Smart Lamp, Bluetooth (4-Pack)	65W INC	2700K-5000K	120V	White	800	9.4	448	080083885367	2344307
HHA19089BLE40A-6PK	A19 Smart Lamp, Bluetooth (6-Pack)	65W INC	2700K-5000K	120V	White	800	9.4	280	080083885381	2344307
HHA19HWAS1BLE-2PK	A19 Smart Lamp (2-Pack) & Anyplace Dimmer, Bluetooth	65W INC	2700K-5000K	120V	White	800	9.4	336	080083885329	2347535
HHA19HWB1BLE-2PK	A19 Smart Lamp (2-Pack) & Internet Access Bridge, Bluetooth	65W INC	2700K-5000K	120V	White	800	9.4	336	080083885305	2347535

HALO Home Controllers and Accessories

These controls and accessories expand the convenience, reach and features of HALO Home. Add "Smart" devices to standard lights to bring them into the wireless network, enabling grouping and scheduling. Install HALO Home controls like the Scene Keypad, Anyplace and Accessory Dimmers to control HALO Home lights and lights connected to HALO Home "Smart" devices. Finally, extend the systems reach with the optional Bridge to enable voice control, secure remote access and IFTTT services.

In-Wall Accessory Dimmer

Control HALO Home lights or standard lights connected to Halo Home "Smart" devices with this dimmer. Commission it to control ON/OFF & dimming for a single device or entire group of HALO Home-enabled lights.



Controls
HALO Home
devices

Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HIWAC1BLE40AWH	In-Wall Accessory Dimmer, Bluetooth	120V	White	5	2,220	080083826544

*Wallplates not included

Anyplace Dimmer

Battery operated = no wiring necessary! Place this remote dimmer anywhere in the home to control any HALO Home device or group.



Controls
HALO Home
devices

Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HWAS1BLE40AWH	Anyplace Dimmer, Bluetooth	N/A	White	N/A	672	080083811182

Multi-Room Scene Keypad

Users can commission each of the 4 button to control a device/group/scene. Tap once for ON, twice for OFF along with dimming. Comes in either battery-powered or hardwired so it can be installed in any existing bank of switches or placed in-wall wherever centralized lighting control is desired.



Controls
HALO Home
devices

Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HIWSKB1BLE40AWH	Multi-Room Scene Keypad, Battery Powered, Bluetooth	N/A	White	N/A	1,728	080083859986
HIWSKA1BLE40AWH	Multi-Room Scene Keypad, Hardwired, Bluetooth	120V	White	5	1,920	080083859962

*Wallplates not included

In-Wall Smart Dimmer

Turn standard/non-smart lights into smart lights – enabling mobile ON/OFF, dimming, groups, scenes and schedules via Bluetooth, even when switched.



Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HIWMA1BLE40AWH	In-Wall Smart Dimmer, Bluetooth	120V	White	5	1920	080083826520

*Wallplates not included

Smart Plug-In Lamp Dimmer

Conveniently control dimming and ON/OFF of standard floor and table lamp accessories.



Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HWP1BLE40AWH	Smart Plug-In Lamp Dimmer, Bluetooth	110/120V	White	N/A	1,920	080083826506

Smart Light Adapter

Turn standard/non-smart lights into smart lights – enabling mobile ON/OFF, dimming, groups, scenes and schedules via Bluetooth, even when switched.



Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HWAD1BLE40AWH	Smart Light Adapter, Bluetooth	N/A	White	N/A	1,920	080083826568

Smart Internet Access Bridge

Access your HALO Home lighting from anywhere by simply connecting the bridge to your Wi-Fi. Works with Amazon Alexa and Google Assistant for voice control. Requires a router, internet connection and HALO Home compatible products.



The Power of "IF"

Want to get even more out of your HALO Home system? Experience new interactions between other smart devices and services in your home with "If This Then That". For more information, visit ifttt.com/halohome

WORKS WITH:



Catalog Number	Product Description	Voltage	Finish	Watts	Pallet Quantity	UPC
HWB1BLE40AWH	Internet Access Bridge, Bluetooth	110/120V	White	N/A	576	080083811168

Recessed

HALO

Recessed Downlighting & Undercabinet Lighting

Direct Mount • Downlight • Surface Mount • Adjustable Downlight
Undercabinet • Housing/Trim



Direct Mount - p.31-34



Downlight - p.35-37



Surface Mount - p.37-38



Adjustable Downlight- p.35-36



Undercabinet - p.41



Housing/Trim - p.42-43



HLB LED Direct Mount Downlight

HALO

The HLB ultra-thin LED lens downlight series, available in 3-inch, 4-inch and 6-inch sizes, features a remote driver/junction box suitable for new construction and remodel applications. The products easily install in drywall or a suspended ceiling, eliminating the need for a recessed can. The products install from below the ceiling in as little as 3-1/2-inch plenum height (1-1/2-inch for 3-inch) and can be used in direct contact with insulation. The modules are available in a choice of 3000K or 4000K, or choose a model with CCT selectable technology, allowing the user to choose from a range of five color temperatures from 2700K to 5000K via a switch.



HLB3059271EMWR



HLB3S059271EMWR



HLB4069FS1EMWR



HLB4S069301EMWR



HLB6099FS1EMWR

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HLB3059301EMWR	3" Module, RD Remote Driver J-Box	White	40W INC	3000K	120V	557	9	576	080083878925	2336987
HLB3S059301EMWR	3" Module, SQ Remote Driver J-Box	White	40W INC	3000K	120V	553	9	720	080083879021	2336935
HLB4069301EMWR	4" Module, RD Remote Driver J-Box	White	65W INC	3000K	120V	697	12	756	080083863242	2331657
HLB4069FS1EMWR	4" Module, RD Remote Driver J-Box	White	65W INC	Selectable 2700K-5000K	120V	752	12	864	080083848140	2322243
HLB4S069301EMWR	4" Module, SQ Remote Driver J-Box	White	65W INC	3000K	120V	734	12	756	080083863280	2331665
HLB4S069FS1EMWR	4" Module, SQ Remote Driver J-Box	White	65W INC	Selectable 2700K-5000K	120V	752	12	1,344	080083863303	2331662
HLB4069FSE010MWR	4" Module, RD Remote Driver J-Box, UNV	White	60W INC	Selectable 2700K - 5000K	120-277V	750	10.3	756	080083912261	2351376
HLB4S069FSE010MWR	4" Module, SQ Remote Driver J-Box, UNV	White	60W INC	Selectable 2700K - 5000K	120-277V	725	10.5	432	080083912308	2351374
HLB6099301EMWR	6" Module, RD Remote Driver J-Box	White	65W INC	3000K	120V	992	12	648	080083863327	2331660
HLB6099FS1EMWR	6" Module, RD Remote Driver J-Box	White	65W INC	Selectable 2700K-5000K	120V	1,103	16	648	080083848164	2322242
HLB6S099301EMWR	6" Module, SQ Remote Driver J-Box	White	65W INC	3000K	120V	949	12	432	080083863365	2331667
HLB6S099FS1EMWR	6" Module, SQ Remote Driver J-Box	White	65W INC	Selectable 2700K-5000K	120V	1,103	12	540	080083863389	2331663
HLB6099FSE010MWR	6" Module, RD Remote Driver J-Box, UNV	White	75W INC	Selectable 2700K - 5000K	120-277V	1061	14.5	450	080083912285	2351377
HLB6S099FSE010MWR	6" Module, SQ Remote Driver J-Box, UNV	White	75W INC	Selectable 2700K - 5000K	120-277V	1050	14.5	360	080083912322	2351375

HLB LED Lite Direct Mount Downlight

The HLB Lite is an ultra-thin LED lens downlight with remote driver / junction box suitable for new construction and remodel applications. Positioned as HALO's value MicroEdge offering, HLB Lite features a polymer trim, a smooth lens, 3-color field selectable color temperature and high color rendering for excellent color performance. Available in 3-inch, 4-inch and 6-inch sizes.



HLBSL6099FS231EMWR

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HLBSL4069FS231EMWR	4" Module, RD Remote Driver J-Box	White	60W INC	Selectable 2700K - 3500K	120V	753	10	576	080083912346	2349484
HLBSL4069FS351EMWR	4" Module, RD Remote Driver J-Box	White	60W INC	Selectable 3000K - 5000K	120V	716	10.1	576	080083916368	2349485
HLBSL4069FS461EMWR	4" Module, RD Remote Driver J-Box	White	60W INC	Selectable 4000K - 6000K	120V	761	9.9	576	080083912384	2349412
HLBSL6099FS231EMWR	6" Module, RD Remote Driver J-Box, UNV	White	75W INC	Selectable 2700K - 3500K	120V	954	12.7	600	080083912360	2349475, 2349477
HLBSL6099FS351EMWR	6" Module, RD Remote Driver J-Box, UNV	White	75W INC	Selectable 3000K - 5000K	120V	940	12.6	600	080083916382	2349478, 2349479, 2349480
HLBSL6099FS461EMWR	6" Module, RRD Remote Driver J-Box, UNV	White	75W INC	Selectable 4000K - 6000K	120V	991	12.5	600	080083912407	2349481, 2349482, 2349483

RL LED Baffle Trim Direct Mount

HALO

The RL-DM is a 4-inch and 6-inch regressed LED lens downlights with remote driver/junction box suitable for new construction and remodel applications. Field selectable color temperature and high color rendering provide excellent color performance. Simplified installation in drywall or suspended ceilings eliminates recessed cans saving time and money. Installs from below the ceiling in shallow plenum height, can be used in direct contact with insulation and is airtight.



RL4069S1EWHDM



RL6069S1EWHDM

Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RL4069S1EWHDM	4" Retrofit Baffle-Trim, Remote Driver J-Box	White	65W INC	2700K-5000K	120V	652	9	300	080083858101	2325604
RL6069S1EWHDM	6" Retrofit Baffle-Trim, Remote Driver J-Box	White	65W INC	2700K-5000K	120V	719	9	240	080083858125	2325603

RA LED Baffle Trim Direct Mount

HALO

The Halo RA6 Direct Mount is a 6-inch adjustable gimbal LED module with remote driver / junction box. It is suitable for new construction and remodel applications and installs without the use of a recessed housing. Field selectable color temperature and high color rendering provide excellent color performance. Simplified installation in drywall or suspended ceilings eliminates recessed cans saving time and money. Installs from below the ceiling in shallow plenum height, can be used in direct contact with insulation and is airtight. Use for living and dining areas, bedrooms, kitchens, home offices and mixed-use spaces – anywhere where task or accent lighting is desired.



RA6069S1EWHDMR



RA4069S1EWHDMR

Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RA4069S1EWHDMR	4" Adjustable Direct Mount	White	60W INC	2700K - 5000K	120V	768	8.4	392	080083911325	2351865
RA6069S1EWHDMR	6" Adjustable Direct Mount	White	60W INC	2700K - 5000K	120V	770	8.5	160	080083911349	2351876

SMD LED Direct Mount Module

HALO

The Halo Surface Mount LED Downlight (SMD-DM) is a low profile surface luminaire with a larger look and high performance. SMD-DM (Direct Mount with spring clips) is designed for new installation into drywall or suspended ceiling, without any additional housing or junction box needed. Suitable for residential or commercial installations. Ideal for general areas, closets, storage areas, attics and basements.



SMD4S6930WHDM



SMD4R6930WHDM



SMD6S6930WHDM



SMD6R6930WHDM

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
SMD4R6930WHDM	4" RD Direct Mount	White	65W INC	3000K	120V	700	10	300	080083766390	2281593
SMD6R6930WHDM	6" RD Direct Mount	White	65W INC	3000K	120V	750	10	192	080083767090	2281592
SMD4S6930WHDM	4" SQ Direct Mount	White	65W INC	3000K	120V	790	10	300	080083766451	2281728
SMD6S6930WHDM	6" SQ Direct Mount	White	65W INC	3000K	120V	790	10	144	080083767151	2281729

HLA LED Direct Mount Adjustable Gimbal

HALO

The HLA 4-inch round and square semi-recessed adjustable gimbal modules can be installed without a recessed housing or junction box. The fixtures fitting is less than 2 inches tall and feature adjustment of 30° tilt and up to 360° rotation. The low-profile driver/junction box can be installed through the ceiling cutout and positioned remotely providing clearance from potential obstructions, making it ideal for both new construction and renovation work. Featuring CCT selectable technology, users can choose from a range of five color temperatures from 2700K to 5000K CCT via a switch.



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HLA406FL9FS1EMWR	4" Round, Adjustable, Remote Driver J-Box	White	65W INC	2700K-5000K	120V	660	11	504	080083882960	2341271
HLA4S06FL9FS1EMWR	4" Square, Adjustable, Remote Driver J-Box	White	65W INC	2700K-5000K	120V	660	11	504	080083882946	2341271

LCR Light Commercial Direct Mount Downlight

HALO

The Halo LCR is a 6-inc and 8-inch direct mount LED module with remote driver / junction box suitable for light commercial applications. This high-powered LED module installs without the use of a recessed housing, reducing time and expense. The regressed lens and smooth baffle provide high optical cutoff and improves visual comfort. The wide distribution pattern is ideal for general area illumination. Field selectable color temperature and high color rendering provide excellent color performance. LCR applications include mixed-use, healthcare, education and hospitality environments. Optional accessories include 8" new construction mounting frame.



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
LCR6159FSE010MW	6" LCR Round Direct Mount	White	72W	2700K - 5000K	120-277V	1604	16.2	120	080083890026	2351826
LCR6219FSE010MW	6" LCR Round Direct Mount	White	72W	2700K - 5000K	120-277V	2329	24.6	120	080083890040	2351825
LCR6309FSE010MW	6" LCR Round Direct Mount	White	130W	2700K - 5000K	120-277V	2981	30.1	96	080083890064	2351824
LCR8309FSE010MW	8" LCR Round Direct Mount	White	130W	2700K - 5000K	120-277V	3153	34.5	128	080083890088	2351823
LCR8509FSE010MW	8" LCR Round Direct Mount	White	130W	2700K - 5000K	120-277V	4841	46.9	128	080083890101	2351822
LCR8809FSE010MW	8" LCR Round Direct Mount	White	130W	2700K - 5000K	120-277V	8080	96.4	128	080083890125	N/A

Direct Mount Product Selection Guide



		SMD-DM	RL-DM & RA-DM	HLB	HLA	LCR
APPLICATION	Flush Lens	✓		✓		
	General Area Illumination	✓	✓	✓	✓	✓
	Wet Location	✓	✓	✓	✓	✓
	New Construction	✓	✓	✓	✓	✓
	Remodel	✓	✓	✓	✓	✓
	Adjustable		✓		✓	

FEATURES / PERFORMANCE	Size / Shape	4" & 6" Round & Square	4" & 6" Round	3" & 4" & 6" Round & Square	4" Round & Square	6" & 8" Round
	Lumens (Max)	800	600	1000	600	8 inch = 8000 6 inch = 5000 MAX
	Lite (L70B50)	50K hours	50K hours	50K hours	50K hours	50K hours
	CRI	90 (min)	90 (min)	90 (min)	90 (min)	90 (min)
	CCT (K)	27/30/35/40/50	27/30/35/40	27/30/35/40/50	27/30/35/40/50	27/30/35/40/50
	Spacing Criteria	1.4	1.2	1.4	1.2	1.2
	Input Voltage	120	120	120	120	120-277

CONTROL	Field Select (5) CCT		✓	✓	✓	✓
	LE/TE Phase Cut	✓	✓	✓	✓	

Visit [Cooperlighting.com/MarketPro](https://www.cooperlighting.com/MarketPro) to download the Recessed Selection Guide.

RL LED Baffle Trim Downlight

HALO

The Halo RL Series is a complete LED baffle-trim module for 4-inch or 5/6-inch aperture recessed downlights. Ideal for new construction, remodel and retrofit installation, the integral LED driver offers 120V dimming capability and the lens provides uniform illumination and a wet location listing. The modules are available in a choice of 2700K or 3000K or choose the baffle-trim modules with CCT selectable technology that allows the user to choose from a range of five color temperatures from 2700K to 5000K via a switch.



RL460WH927PK



RL560WH6927

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RL3059FS1EWHR	3" Retrofit Downlight	White	60W INC	2700K - 5000K	120V	587	7.5	504	080083130047	2353426
RL4069S1EWHR	4" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K-5000K	120V	621	9	768	080083818488	2354585
RL4099S1EWHR	4" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K-5000K	120V	1006	12	576	080083818501	2321466
RL56069S1EWHR	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K-5000K	120V	712	8	300	080083818525	2356074
RL56099S1EWHR	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K-5000K	120V	1006	12	360	080083818549	2354587
RL56129S1EWHR	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K-5000K	120V	1272	14	240	080083818563	2321465
RL460WH930PK	4" Retrofit Baffle-Trim	White	60W INC	3000K	120V	570	8	1008	080083690770	2286445, 2286444
RL560WH6930R	5/6" Retrofit Baffle-Trim	White	65W INC	3000K	120V	610	8	300	080083690565	2269160

See Pages 39-40 for California T20 Certified SKU's

RA LED Adjustable Gimbal

HALO

The RA LED is a complete adjustable gimbal LED module for 4-inch and 5/6-inch aperture recessed downlights; suitable for new construction, remodel and retrofit installation. The RA adjustable gimbal offers 35° tilt and up to 360° rotation and is compatible with Leading Edge and Trailing Edge phase control dimmers. The modules are offered in Very Wide Flood (VWFL) and Narrow Flood (NFL) models. The modules are available in a choice of 2700K or 3000K or choose the gimbal with CCT selectable technology that allows the user to choose from a range of five color temperatures from 2700K to 5000K via a switch.



RA406927WH



RA5606927WH

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RA3059FS1EWHR	3" Retrofit Adjustable Downlight	White	60W INC	Selectable 2700K-5000K	120V	567	7.4	504	080083130085	2353425
RA4069S1EWHR	4" Retrofit Adjustable, Wide	White	65W INC	Selectable 2700K-5000K	120V	615	7	420	080083817849	2319905
RA406927WH	4" Retrofit Adjustable, Wide	White	65W INC	2700K	120V	600	10	504	080083693184	2284607, 2319592
RA406930WH	4" Retrofit Adjustable, Wide	White	65W INC	3000K	120V	615	10	576	080083693207	2281535, 2319593
RA56069S1EWHR	5/6" Retrofit Adjustable, Wide	White	65W INC	Selectable 2700K-5000K	120V	630	7	240	080083817863	2319904
RA5606927WH	5/6" Retrofit Adjustable, Wide	White	65W INC	2700K	120V	645	10	240	080083693221	2272165, 2319596
RA5606930WH	5/6" Retrofit Adjustable, Wide	White	65W INC	3000K	120V	670	10	240	080083693245	2271987, 2319597
RA5606930WH	5/6" Retrofit Adjustable, Wide	White	65W INC	3000K	120V	670	10	240	080083693245	2271987, 2319597
RA5606930NFLWH	5/6" Retrofit Adjustable, Narrow	White	65W INC	2700K	120V	645	10	180	080083693320	2272166, 2319595

See Pages 39-40 for California T20 Certified SKU's

LT LED Retrofit Baffle Trim Downlight

HALO

The LT Series combines the energy savings, long life and sustainability of LED in an easy-to-install retrofit baffle trim kit. The modules are available in 4-inch and 5/6-inch sizes and supplied with torsion springs or friction blades to secure the trim tight to ceiling. The diffuse lens provides shielding to the source and a wet location listing; suitable for use in showers or in outdoor covered ceiling applications. The series is ideal for new construction, retrofit or remodel applications.



LT460WH6927



LT560WH6927

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
LT460WH6927R	4" Retrofit Baffle-Trim	White	60W INC	2700K	120V	544	8	576	080083762958	2309296
LT460WH6930R	4" Retrofit Baffle-Trim	White	60W INC	3000K	120V	554	8	576	080083746163	2309297
LT560WH6927	5/6" Retrofit Baffle-Trim	White	60W INC	2700K	120V	700	10	300	080083763016	2309299
LT560WH6930R	5/6" Retrofit Baffle-Trim	White	60W INC	3000K	120V	683	10	240	080083746187	2309300
LT560WH6940R	5/6" Retrofit Baffle-Trim	White	60W INC	4000K	120V	737	10	240	080083763054	2294390
LT560WH12927	5/6" Retrofit Baffle-Trim	White	90W INC	2700K	120V	1100	12	240	080083798667	2333088
LT560WH12930	5/6" Retrofit Baffle-Trim	White	90W INC	3000K	120V	1140	12	240	080083798681	2333089

See Pages 39-40 for California T20 Certified SKU's

LA LED Adjustable Gimbal

HALO

The HALO LA LED Adjustable Downlight series is and adjustable LED modules for 4-inch and 5/6-inch 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. The series is offered in five color temperatures and 90 CRI.



LA56069271EWH



LA56069271EWH

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
LA4069271EWH	4" Retrofit Adjustable, Plastic, Wide	White	40W INC	2700K	120V	611	9	504	080083818129	2325615
LA4069301EWH	4" Retrofit Adjustable, Plastic, Wide	White	40W INC	3000K	120V	613	9	504	080083818143	2325616
LA56069271EWH	5/6" Retrofit Adjustable, Plastic, Wide	White	40W INC	2700K	120V	614	9	270	080083818228	2325605
LA56069301EWH	5/6" Retrofit Adjustable, Plastic, Wide	White	40W INC	3000K	120V	637	9	180	080083818242	2325606

See Pages 39-40 for California T20 Certified SKU's

RSQ All-Purpose Square LED Downlight

HALO

The RSQ all-purpose square lens LED modules are available in three sizes for use in HALO or compatible 4, 5 or 6-inch recessed housings. Designed for both new construction or to update an existing installation, the wide distribution patterns work well in low to high ceilings, providing general area illumination. The regressed flat lens with step baffle provides visual comfort and glare control.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RSQ4089301EMWWB	4" Retrofit Square Baffle-trim	White	60W INC	3000K	120V	814	9	672	080083824434	2323427
RSQ5089301EMWWB	5" Retrofit Square Baffle-trim	White	60W INC	3000K	120V	837	9	360	080083824533	2323486
RSQ6089301EMWWB	6" Retrofit Square Baffle-trim	White	60W INC	3000K	120V	844	9	240	080083824632	2323482
RSQ4089FS1EMWWB	4" Retrofit Square Baffle-trim	White	60W INC	Selectable 2700K-5000K	120V	800	9.8	672	080083824496	2333094
RSQ5089FS1EMWWB	5" Retrofit Square Baffle-trim	White	60W INC	Selectable 2700K-5000K	120V	900	9.8	360	080083824595	2333267
RSQ6089FS1EMWWB	6" Retrofit Square Baffle-trim	White	60W INC	Selectable 2700K-5000K	120V	900	9.8	240	080083824694	2333093

See Pages 39-40 for California T20 Certified SKU's

SLD LED Surface Mount Module

HALO

The Halo Surface LED Downlight (SLD) incorporates WaveStream™ technology to create an ultra-low profile surface-mounting luminaire with the performance and look of a traditional downlight. Available in 4-inch and 6-inch sizes, the SLD is designed for installation in many standard and fire-rated junction boxes. A supply wire adapter with LED quick wiring connector is included. Suitable for residential or commercial installations, the SLD is ideal for closets, storage areas, attics and basements.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
SLD405830WH*	4" Surface Downlight	White	60W INC	3000K	120V	750	12	540	080083697564	2275534
SLD405830WHJB	4" Surface Downlight, J-Box	White	60W INC	3000K	120V	750	12	300	080083705979	2275534
SLD606830WH*	6" Surface Downlight	White	65W INC	3000K	120V	760	12	360	080083697588	2271848
SLD606830WHJB	6" Surface Downlight, J-Box	White	65W INC	3000K	120V	760	12	300	080083705993	2271848
SLD606930WH*	6" Surface Downlight	White	65W INC	3000K	120V	735	13	300	080083697625	2271068
SLD606930WHJB	6" Surface Downlight, J-Box	White	65W INC	3000K	120V	735	13	300	080083706037	2271068

See Pages 39-40 for California T20 Certified SKU's

SMD LED Surface Mount Module

HALO

The Surface Mount LED Downlight (SMD) is an low-profile, surface-mounting luminaire with a modern look that provides high performance. The SMD is designed for installation with many square, octagon, or round junction boxes and a supply wire adapter with LED quick wiring connector is included.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
SMD4R6930WH	4" RD Surface Mount	White	60W INC	3000K	120V	700	10	630	080083766352	2281593
SMD6R6930WH	6" RD Surface Mount	White	65W INC	3000K	120V	758	10	432	080083767052	2281592
SMD6R12930WH	6" RD Surface Mount	White	80W INC	3000K	120V	1,242	15	360	080083825424	2308976
SMD6R12930WHE	6" RD Surface Mount	White	80W INC	3000K	120-277V	1,203	15	450	080083817627	2322245
SMD6S12930WH	6" RD Surface Mount	White	76W INC	3000K	120V	1,180	16	360	080083825523	2308976
SMD6S12930WHE	6" RD Surface Mount	White	76W INC	3000K	120-277V	1,135	16	450	080083817726	2322251

See Pages 39-40 for California T20 Certified SKU's

BLD LED Surface Mount Module

HALO

The backlit downlight is a low-profile, high-performance surface mount luminaire that offers the added flexibility of seleCCTable color temperatures at time of installation. BLD4 (4-inch) and BLD6 (6-inch) are designed for installation in many 3-1/2-inch and 4-inch square, octagon, or round junction boxes. The BLD4/BLD6 may also retrofit in 4-inch, 5-inch and 6-inch aperture IC and Non-IC recessed housings. The user can choose from a range of five color temperatures from 2700K to 5000K via a switch.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
BLD406930WHR	4" RD Surface, Direct Mount	White	65W INC	3000K	120V	690	8	600	080083826742	2319363
BLD4089SWH	4" RD Surface, Direct Mount	White	65W INC	Selectable 2700K-5000K	120V	802	10	560	080083826766	2319361
BLD606930WHR	6" RD Surface, Direct Mount	White	65W INC	3000K	120V	700	8	400	080083826780	2319362
BLD6089SWHR	6" RD Surface, Direct Mount	White	65W INC	Selectable 2700K-5000K	120V	812	10	320	080083826803	2319364

See Pages 39-40 for California T20 Certified SKU's

HLC LED Surface Mount Closet Light

HALO

The Halo HLC is a low profile, surface mount luminaire that offers easy below the ceiling installation to save time and money. The HLC4 Series is designed for installation in most 3-1/2" and 4" square, octagon, or round junction boxes. Supply wire adapter with LED quick wiring connector included. Sold as bulk packs only.



Catalog Number	Product Description	Finish	Replaces up to	CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HLC4079301EWH-6BP	4" Closet Light (6-Pack)	White	40W INC	3000K	120V	753	16	180	080083896387	2338419
HLC6099301EWH-6BP	6" Closet Light (6-Pack)	White	65W INC	3000K	120V	925	16	100	080083896448	2338422

HALO Title 20 California Certified Products

Downlight • Surface Mount • Adjustable Downlight

We offer a range of Title-20 Recessed Downlighting fixtures suitable for sale and installation in California.

Code Compliance is our foundation.

Rest assured we've got the products you need to get the job done on time and on budget.



RL LED Baffle Trim Downlight (For details, see pg. 35)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RL4069S1EWHR-CA	4" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K - 5000K	120V	570	6.6	768	080083888108	2326218
RL4099S1EWHR-CA	4" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K - 5000K	120V	941	10.2	576	080083888122	2321466
RL56069S1EWHR-CA	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K - 5000K	120V	665	7.6	300	080083888146	2326217
RL56099S1EWHR-CA	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K - 5000K	120V	900	9.9	360	080083888160	2326219
RL56129S1EWHR-CA	5/6" Retrofit Baffle-Trim	White	65W INC	Selectable 2700K - 5000K	120V	1221	14	240	080083888184	2321465
RL560WH6930R-CA	5/6" Retrofit Baffle-Trim	White	65W INC	3000K	120V	730	8.2	300	080083888283	2269160, 2286425, 2286424



RA LED Adjustable Gimbal (For details, see pg. 35)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RA4069S1EWHR-CA	4" Retrofit Adjustable, Wide	White	65W INC	Selectable 2700K - 5000K	120V	615	7	480	080083888504	2319905
RA406927WH-CA	4" Retrofit Adjustable, Wide	White	65W INC	2700K	120V	600	10	384	080083833207	2284607, 2319592
RA406930WH-CA	4" Retrofit Adjustable, Wide	White	65W INC	3000K	120V	615	10	384	080083833221	2281535, 2319593
RA56069S1EWHR-CA	5/6" Retrofit Adjustable, Wide	White	65W INC	Selectable 2700K - 5000K	120V	630	7	240	080083888481	2319904
RA5606927WH-CA	5/6" Retrofit Adjustable, Wide	White	65W INC	2700K	120V	645	10	240	080083833382	2272165, 2319596
RA5606930WH-CA	5/6" Retrofit Adjustable, Wide	White	65W INC	3000K	120V	670	10	240	080083833405	2271987, 2319597
RA5606930NFLWH-CA	5/6" Retrofit Adjustable, Narrow	White	65W INC	3000K	120V	640	10	192	080083833443	2272166, 2319595



LT LED Retrofit Baffle Trim Downlight (For details, see pg. 36)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
LT460WH6927R-CA	4" Retrofit Baffle-Trim	White	60W INC	2700K	120V	651	7.1	504	080083888320	2277226
LT460WH6930R-CA	4" Retrofit Baffle-Trim	White	60W INC	3000K	120V	650	7.2	576	080083900893	2257770, 2277227
LT560WH6927R-CA	5/6" Retrofit Baffle-Trim	White	60W INC	2700K	120V	715	8.1	300	080083888368	2277231
LT560WH6930R-CA	5/6" Retrofit Baffle-Trim	White	60W INC	3000K	120V	729	8	240	080083900954	2252183, 2277232



RSQ All-Purpose Square LED Downlight (For details, see pg. 37)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
RSQ5089FS1EMWWB-CA	5" Retrofit Square Baffle-trim	White	60W INC	Selectable 2700K - 5000K	120V	830	9.4	360	080083886487	2333267



SLD LED Surface Mount Module (For details, see pg. 37)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
SLD606930WH-CA	6" Surface Downlight	White	65W INC	3000K	120V	780	13.2	300	080083833023	2271068
SLD606930WHJB-CA	6" Surface Downlight, J-Box	White	65W INC	3000K	120V	735	13	300	080083706037	2271068



SMD LED Surface Mount Module (For details, see pg. 38)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
SMD4R6930WH-CA	4" RD Surface Mount	White	60W INC	3000K	120V	700	9.7	360	080083886821	2281593
SMD6R6930WH-CA	6" RD Surface Mount	White	65W INC	3000K	120V	758	9.6	240	080083886906	2281592
SMD6R12930WH-CA	6" RD Surface Mount	White	80W INC	3000K	120V	1203	15.3	360	080083886982	2308976
SMD6R12930WHE-CA	6" RD Surface Mount	White	80W INC	3000K	120-277V	1242	15.1	450	080083888580	2322245w
SMD6S12930WH-CA	6" RD Surface Mount	White	76W INC	3000K	120V	1180	15.6	360	080083887026	2308976



BLD LED Surface Mount Module (For details, see pg. 38)

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
BLD606930WHR-CA	6" RD Surface, Direct Mount	White	65W INC	3000K	120V	707	8	400	080083888467	2319362
BLD6089SWHR-CA	6" RD Surface, Direct Mount	White	65W INC	Selectable 2700K - 5000K	120V	812	9.5	320	080083888443	2319364

HU11 LED Undercabinet

HALO

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.



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HU1118D9SMB	18" Dimming, Cord/Plug or Direct Wire	Matte Black	33W INC	2700K-4000K	120V	560	8	704	080083875825	2341217
HU1118D9SP	18" Dimming, Cord/Plug or Direct Wire	White	33W INC	2700K-4000K	120V	560	8	704	080083875863	2341217
HU1124D9SMB	24" Dimming, Cord/Plug or Direct Wire	Matte Black	44W INC	2700K-4000K	120V	785	11	648	080083875900	2341218
HU1124D9SP	24" Dimming, Cord/Plug or Direct Wire	White	44W INC	2700K-4000K	120V	785	11	648	080083875948	2341218

HU30 LED Undercabinet

HALO

The HU30 undercabinet maintains Halo's signature low-profile design and offers users selectable color temperature options (2700K, 3000K, 3500K and 4000K) via a switch. The integrated driver allows operation at 120V and 277V with various back and side wiring options. Available in multiple lengths, the Halo system can be configured to fit almost any space. With a motion sensor or USB port as standard options, customers can maximize utility and efficiency from their undercabinet fixture.



HU30BSC18P



HU30ADV18MB



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
HU30BSC18P	18" Low Profile, Dimming, USB Port	White	29W INC	2700K-4000K	120-277V	440	8	648	080083797905	N/A
HU30BSC18MB	18" Low Profile, Dimming, USB Port	Black	29W INC	2700K-4000K	120-277V	440	8	648	080083797943	N/A
HU30ADV18P	18" Low Profile, Dimming, Motion Sensor	White	29W INC	2700K-4000K	120-277V	440	8	648	080083797929	2310291
HU30ADV18MB	18" Low Profile, Dimming, Motion Sensor	Black	29W INC	2700K-4000K	120-277V	440	8	648	080083797967	2310291
HU30ADV24P	24" Low Profile, Dimming, USB Port	White	42W INC	2700K-4000K	120-277V	627	11	648	080083798001	2310169
HU30ADV24MB	24" Low Profile, Dimming, USB Port	Black	42W INC	2700K-4000K	120-277V	627	11	648	080083798049	2310169
HU30BSC24P	24" Low Profile, Dimming, Motion Sensor	White	42W INC	2700K-4000K	120-277V	627	11	648	080083797981	N/A
HU30BSC24MB	24" Low Profile, Dimming, Motion Sensor	Black	42W INC	2700K-4000K	120-277V	627	11	648	080083798025	N/A

Fire Rated Housings

HALO

HALO Fire Safe Housings are 4-inch and 6-inch new construction recessed housings that can prevent the passage of flames and toxic gases into ceiling plenums for up to 2 hours in accordance to UL 263. Suitable for use in multi-family and mixed-use applications where up to 2 hours of fire protection is required. These housings are compatible with HALO LED integrated trims or modules.



H450FR2ICAT

Catalog Number	Product Description	Socket	Lamp Source*	Voltage	Pallet Quantity	UPC
H450FR2ICAT	4" Fire Rated Housing	LED	LED	120V	80	080083134007
H750FR2ICAT	6" Fire Rated Housing	LED	LED	120V	80	080083134021

H Series Housings

HALO

The H Series is the standard in the industry for both commercial and residential applications. Optimized and listed for EISA compliant tungsten-Halogen lamps, as well as Incandescent, CFL and LED lamps. 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. The wide variety of trims available allows a number of different lighting effects to be created.



H27ICAT

H27RICAT

Catalog Number	Product Description	Socket	Lamp Source*	Voltage	Pallet Quantity	UPC
H1499ICAT	4" IC Air-Tite, 12V Low Voltage	GU5.3	HAL., INC., LED	120V	40	080083584079
H245ICAT	4" New Construction Ultra Shallow	Quick Connect (No Socket)	LED Modules	120/277V	180	080083770717
H245RICAT	4" Remodel Ultra Shallow	Quick Connect (No Socket)	LED Modules	120/277V	540	080083756520
H2750ICAT	6" New Construction, Shallow, IC Air-Tite	Quick Connect (No Socket)	LED Modules	120/277V	144	080083618163
H27ICAT	6" New Construction, Shallow Ceiling, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	144	662400605898
H27RICAT	6" Remodel, Shallow Ceiling, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	180	080083609253
H550ICAT	5" New Construction, IC Air-Tite	Quick Connect (No Socket)	LED Modules	120/277V	120	080083626533
H550RICAT	5" Remodel, IC Air-Tite	Quick Connect (No Socket)	LED Modules	120/277V	144	080083626557
H5ICAT	5" New Construction, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	120	080083609413
H5ICATNB	5" New Construction, IC Air-Tite, No Socket Bracket	E26	HAL., INC., LED, CFL	120V	120	080083756063
H5RICAT	5" Remodel, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	144	080083609444
H750ICAT	6" New Construction, IC Air-Tite	Quick Connect (No Socket)	LED Modules	120/277V	120	623961872655
H750RICAT	6" Remodel, IC Air-Tite	Quick Connect (No Socket)	LED Modules	120/277V	144	623961052248
H7ICAT	6" New Construction, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	120	080083609628
H7ICATNB	6" New Construction, IC Air-Tite, No Socket Bracket	E26	HAL., INC., LED, CFL	120V	120	662400612032
H7ICT	6" New Construction, IC	E26	HAL., INC., LED, CFL	120V	120	080083609680
H7ICTNB	6" New Construction, IC, No Socket Bracket	E26	HAL., INC., LED, CFL	120V	120	662400608523
H7RICAT	6" Remodel, IC Air-Tite	E26	HAL., INC., LED, CFL	120V	144	662400610588
H7RICT	6" Remodel, IC	E26	HAL., INC., LED, CFL	120V	144	662400600718
H995ICAT	4" New Construction, IC Air-Tite, Shallow	Quick Connect (No Socket)	LED Modules	120/277V	144	080083616930
H995RICAT	4" Remodel, IC Air-Tite, Shallow	Quick Connect (No Socket)	LED Modules	120/277V	162	080083616947
H99ICAT	4" New Construction, IC Air-Tite, Shallow	E26	HAL., INC., LED, CFL	120V	144	080083582259
H99RTAT	4" Remodel, Non-IC, Air-Tite, Shallow	E26	HAL., INC., LED, CFL	120V	252	080083584369
H99TAT	4" New Construction, Non-IC, Air-Tite, Shallow	E26	HAL., INC., LED, CFL	120V	192	080083584260

E Series Housings

HALO

The E Series is a compact and efficient recessed housing family optimized and listed for EISA compliant tungsten-halogen lamps, as well as INC, CFL and LED lamps. The housings are suitable for new or retrofit residential or light commercial construction. The housings are designed for installation in insulated ceilings or non-insulated ceilings with airtight code compliant construction and can be used with a variety of trims and finishes to create different lighting effects or to match any decor. The family includes ultra-shallow housings for application with limited plenum space.



E27ICAT

E27RICAT

Catalog Number	Product Description	Socket	Lamp Source*	Voltage	Pallet Quantity	UPC
E27ICAT	6", IC, Shallow, New Construction	E26	HAL., INC., LED, CFL	120V	192	080083737604
E27RICAT	6", IC, Shallow, Remodel	E26	HAL., INC., LED, CFL	120V	192	080083737482
E4ICATSB	4", IC, Shallow, New Construction	E26	HAL., INC., LED, CFL	120V	108	080083751525
E4RTATSB	4" NON-IC Air-Tite, Remodel, w/Socket Bracket	E26	HAL., INC., LED, CFL	120V	168	080083751501
E4TATSB	4" NON-IC, Air-Tite, New Construction w/Socket Bracket	E26	HAL., INC., LED, CFL	120V	192	080083751488
E5ICAT	5" IC, Air-Tite, New Construction	E26	HAL., INC., LED, CFL	120V	144	080083737420
E5ICATNB	5" IC, Air-Tite, New Construction, No Socket Bracket	E26	HAL., INC., LED, CFL	120V	144	080083737390
E5RICAT	5" IC, Air-Tite, Remodel	E26	HAL., INC., LED, CFL	120V	180	080083737307
E750ICAT	6" IC, Air-Tite, LED New Construction	Quick Connect (No Socket)	LED Modules	120-277V	144	080083775040
E750RICAT	6" IC, Air-Tite, LED Remodel	Quick Connect (No Socket)	LED Modules	120-277V	144	080083778584
E7ICAT	6" IC, Air-Tite, New Construction Housing	E26	HAL., INC., LED, CFL	120V	144	080083737727
E7ICATNB	6" IC, AIRTITE, New Construction, No Socket Bracket	E26	HAL., INC., LED, CFL	120V	144	080083737697
E7RICAT	6" IC, Air-Tite, Remodel	E26	HAL., INC., LED, CFL	120V	144	080083737543

Note: Lamps not included.

4", 5" and 6" Trims

HALO

Baffle, Gimbal, Coilex, Splay, Cone, Slope and Open Socket baffle trims are an ideal solution to shape light to minimize aperture glare and reduce ceiling brightness. Open trims focus the downlighting beam to provide uniform distribution. The trims can be used in new construction and remodel housings. The lensed shower trims are wet location listed.



456W

5001P

5010W

6125WB

5125WB

6100WB

Catalog Number	Product Description	Finish	Lamp Source*	Pallet Quantity	UPC
4001WB	4" Step Baffle - Plastic	White	Halogen, INC, LED, CFL	576	080083745869
993W	4" Coilex Baffle	White	Halogen, INC, LED, CFL	840	080083628483
5001P	5" Metal Splay Baffle	White	Halogen, INC, LED, CFL	360	662400602729
5125WB	5" Full Cone Baffle	White	Halogen, INC, LED, CFL	288	080083743162
300P	6" Open - Socket Supporting	White	Halogen, INC, LED, CFL	288	662400302421
30WAT	6" Air-Tite Baffle	White	Halogen, INC, LED, CFL	540	662400603320
310W	6" Coilex Baffle	White	Halogen, INC, LED, CFL	360	080083515882
456W	6" Baffle for Slope Ceiling	White	Halogen, INC, LED, CFL	360	662400676287
6100WB	6" Tapered Metal Baffle, 2-Rings Narrow & Wide	White	Halogen, INC, LED, CFL	900	080083743452
6125WB	6" Full Cone Baffle	White	Halogen, INC, LED, CFL	288	080083742912

Recessed

HALO Commercial Downlight

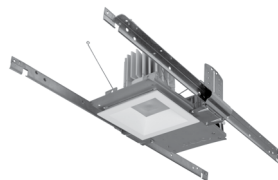


Downlight - p.45-47



PRS4 Selectable Lumen & CCT Square Downlight Series

HALO Commercial



4-inch square LED downlight offers narrow, medium and wide beam options. SeleCCTable™ technology allows selectable color temperatures of 3000K/3500K/4000K, and selectable lumens of 1000/1500/2000, and 3000/4000. Order 3 parts: 1) housing, 2) LED module, 3) reflector. Order housing and LED module based on low-lumen or high-lumen range.

Catalog Number	Product Description	Finish	Replaces up to	Selectable CCT	Voltage	Selectable Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
PRS4FS12D010	4" Square Housing	Raw Finish	26W-32W		120V-277V	1000/1500/2000	21	36	080083845279	2328764
PRS4FS34D010	4" Square Housing	Raw Finish	65W-85W		120V-277V	3000/4000	39	36	080083873456	2328768
SM4128FS	4" Square LED Module	Raw Finish	26W-32W	3000K/3500K/4000K		1000/1500/2000		128	080083873050	2328764
SM4348FS	4" Square LED Module	Raw Finish	65W-85W	3000K/3500K/4000K		3000/4000		360	080083873005	2328768
41SMDC	4" Square Reflector Medium	Specular Clear						30	080083872800	
41SNDC	4" Square Reflector Narrow	Specular Clear						30	080083872855	
41SWDC	4" Square Reflector Wide	Specular Clear						30	080083872756	
44SMDC	4" Square Shallow Reflector, Medium	Specular Clear						50	080083872602	
44SNDC	4" Square Shallow Reflector, Narrow	Specular Clear						50	080083872657	
44SWDC	4" Square Shallow Reflector, Wide	Specular Clear						50	080083872558	

Visit Cooperlighting.com/MarketPro to learn more about HALO Commercial solutions



PRS6 Selectable Lumen & CCT Square Downlight Series

HALO Commercial



6-inch square LED downlight offers narrow, medium and wide beam options. SeleCCTable™ technology allows selectable color temperatures of 3000K/3500K/4000K, and selectable lumens of 1000/1500/2000, and 2000/3000/4000. Order 3 parts: 1) housing, 2) LED module, 3) reflector. Order housing and LED module based on low-lumen or high lumen range.

Catalog Number	Product Description	Finish	Replaces up to	Selectable CCT	Voltage	Selectable Lumens	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
PRS6FS12D010	6" Square Housing	Raw Finish	26W-32W		120V-277V	1000/1500/2000	21	72	080083873302	2328770
PRS6FS24D010	6" Square Housing,	Raw Finish	65W-85W		120V-277V	2000/3000/4000	39	72	080083873258	2328769
SM6128FS	6" Square LED Module	Raw Finish	26W-32W	3000K/3500K/4000K		1000/1500/2000		63	080083872954	2328770
SM6248FS	6" Square LED Module	Raw Finish	65W-85W	3000K/3500K/4000K		2000/3000/4000		360	080083872909	2328769
61SMDC	6" Square Reflector Medium	Specular Clear						18	080083871407	
61SNDC	6" Square Reflector Narrow	Specular Clear						18	080083871452	
61SWDC	6" Square Reflector, Wide	Specular Clear						18	080083871353	
64SMDC	6" Square Shallow Reflector, Medium	Specular Clear						30	080083871209	
64SNDC	6" Square Shallow Reflector, Narrow	Specular Clear						30	080083871254	
64SWDC	6" Square Shallow Reflector, Wide	Specular Clear						30	080083871155	



PR6 Selectable Lumen & CCT Downlight Series

HALO Commercial

6-inch lensed LED downlight delivers with available new construction, retrofit, and surface cylinder models. The PR6 series LED modules feature field selectable color temperatures, field selectable lumens, plus medium and wide beam interchangeable lens option included. Select from low lumen 1000-1500-2000 lm range or high lumen 2000-3000-4000 lm range; and 3000K/3500K/4000K CCT. Paint finishes include matte white, matte metallic silver, and dark bronze. Universal input 120V-277V driver with 0-10V 1% dimming. Specify two parts: 1) a housing, retrofit, or cylinder and 2) a LED module; ordered separately to complete the luminaire.



Catalog Number	Product Description	Finish	Replaces up to	Selectable CCT	Voltage	Selectable Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
PR6FS12D010	6" Housing	Raw Finish	26W-32W		120/277V 50/60 Hz	1000/1500/2000	21	72	080083892174	2328770
PR6FS24D010	6" Housing	Raw Finish	65W-85W		120/277V 50/60 Hz	2000/3000/4000	39	72	080083892167	2328769
PR6M12MD8FSMW	6" LED Module	Matte White	26W-32W	3000K/3500K/4000K		1000/1500/2000		72	080083891122	2345484
PR6M24MD8FSMW	6" LED Module	Matte White	65W-85W	3000K/3500K/4000K		2000/3000/4000		72	080083891092	2345311
PR6RFS12D010	6" Retrofit Kit	Raw Finish	26W-32W		120V-277V 50/60 Hz	1000/1500/2000	21	72	080083891726	2345457, 2345484
PR6RFS24D010	6" Retrofit Kit	Raw Finish	65W-85W		120V-277V 50/60 Hz	2000/3000/4000	39	72	080083891719	2345311, 2345317
PR6SFS12D010MW	6" Cylinder, Surface Mount	Matte White	26W-32W		120V-277V 50/60 Hz	1000/1500/2000	21	72	080083891276	2328770
PR6SFS24D010MW	6" Cylinder, Surface Mount	Matte White	65W-85W		120/277V 50/60 Hz	2000/3000/4000	39	72	080083891269	2328769

PR8 Selectable CCT Downlight Series

HALO Commercial

8-inch lensed medium beam LED downlight delivers with available new construction, retrofit, and surface cylinder models. SeleCCTable™ technology with selection of 3000K/3500K/4000K CCT. Order LED module based on housing lumens 1000, 1500, 2000, 3000, 4000 lumen (housing & module are not selectable lumens). Universal input 120V-277V with 0-10V 1% dimming. Specify two parts: 1) a housing, retrofit, or cylinder and 2) a LED module; ordered separately to complete the luminaire.



Catalog Number	Product Description	Finish	Replaces up to	Selectable CCT	Voltage	Lumens (up to)	Watts	Pallet Quantity	UPC	ENERGY STAR Unique ID
PR810D010	8" Housing	Raw Finish	26W		120V-277V	1000	10	72	080083771721	2289581
PR815D010	8" Housing	Raw Finish	32W		120V-277V	1500	15	108	080083771745	2289672
PR820D010	8" Housing	Raw Finish	50W		120V-277V	2000	22	72	080083771769	2289673
PR830D010	8" Housing	Raw Finish	65W		120V-277V	3000	28	36	080083771790	2289674
PR840D010	8" Housing	Raw Finish	85W		120V-277V	4000	43	36	080083771813	2289767
PR8M12MDMW	8" LED Module	Matte White	26W-32W	3000/3500/4000K	Low Voltage	1000-1500-2000*		144	080083772926	2289581
PR8M34MDMW	8" LED Module	Matte White	65W-85W	3000/3500/4000K	Low Voltage	3000-4000**		240	080083772940	2289767
PR8R10D010	8" Retrofit Kit	Raw Finish	26W		120V-277V	1000	10	288	080083772131	2289583
PR8R15D010	8" Retrofit Kit	Raw Finish	32W		120V-277V	1500	15	288	080083772155	2289676
PR8R20D010	8" Retrofit Kit	Raw Finish	50W		120V-277V	2000	22	360	080083772179	2289681
PR8R30D010	8" Retrofit Kit	Raw Finish	65W		120V-277V	3000	28	480	080083772193	2289686
PR8R40D010	8" Retrofit Kit	Raw Finish	85W		120V-277V	4000	43	192	080083772216	2289769
PR8S10D010MW	8" Cylinder	Matte White	26W		120V-277V	1000	10	108	080083772537	2289582
PR8S15D010MW	8" Cylinder	Matte White	32W		120V-277V	1500	15	96	080083772551	2289675
PR8S20D010MW	8" Cylinder	Matte White	50W		120V-277V	2000	22	108	080083772575	2289680
PR8S30D010MW	8" Cylinder	Matte White	65W		120V-277V	3000	28	108	080083772599	2289685
PR8S40D010MW	8" Cylinder	Matte White	85W		120V-277V	4000	43	108	80083772612	2289768

*Use with 1000-1500-2000lm housings, retrofits, cylinders. ** Use with 3000-4000lm housings, retrofits, cylinders.

Exit & Emergency

Sure-Lites, All-Pro & AtLite

Commercial & Industrial

Emergency Lighting • Exit Signage • Combo Lighting



Sure-Lites - p.49-51



All-Pro - p.52



AtLite - p.53



SEL LED Emergency Lighting

Sure-Lites

The SEL emergency light 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 patent-pending EZ hang feature reduces installation time and cost



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
SEL17	2 Head, NiCad	White	2-5.4W Inc. Heads	17 ft.	120-277V	0.78W	270	080083722143
SEL25	2 Head, NiCad	White	2-9W Inc. Heads	25 ft.	120-277V	0.6W/0.64W	270	080083736669
SEL50	2 Head, NiCad	White	2-12W Inc. Heads	50 ft.	120-277V	1W/1.02W	324	080083733347

AP2SQ Emergency Lighting

Sure-Lites

The AP2SQ is an UL 924 code-compliant emergency light with a minimum of 90 minutes of run time. Key features include LED heads, a no maintenance nickel cadmium battery and a 5-year fixture warranty. The square LED heads are fully adjustable to maximize design flexibility while the compact form factor optimizes aesthetics. Each LED head outputs 80 lumens. The universal j-box mounting pattern and snap-fit housing construction significantly reduce installation time.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
AP2SQLED	2 Head, NiCad	White	2-5W Inc.Heads	12 ft.	120/277V	2 at 277V	288	080083824922

SELW LED Outdoor Emergency Lighting

Sure-Lites

The SELW wet location emergency luminaire is designed to reduce total egress system and maintenance in a wet location environment as well as improve system reliability. Key features include long life LED's, proprietary rotatable AccuLED Optics™, a nickel cadmium battery and the Eagle Eye self-diagnostics option. The SELW is UL 924 wet location code compliant listed with a standard 0°C to 40°C temperature rating.



SELW25BZ



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
SELW25BZ	2 Rotatable Heads, NiCad	Bronze	2-9 W INC Heads	25 ft.	120-277V	1.4	224	080083764037

SELDWA LED Emergency Lighting

Sure-Lites

The Sure-Lites SELDWA series features a modern, architectural design with rotatable, precision engineered AccuLED Optics™, providing up to 50 feet of emergency egress coverage and allowing for an increase in spacing between units. UL 924 wet location listed and New York City compliant for both indoor and outdoor applications. The family features a maintenance-free, nickel cadmium battery; self-diagnostics that automatically performs all required tests to reduce labor; and an EZ Hang feature that saves on installation time and cost.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
SELDWA50BZSD	2 Rotatable Heads, NiCad, Self Diag.	Bronze	2-12 W INC Heads	50 ft.	120-277V	1.8 W at 277 V	240	080083826360

XR LED Emergency Lighting

Sure-Lites

The XR6C-LED emergency light 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™, a nickel cadmium battery and a rugged sheet metal housing. The patented external battery disconnect and EZ Hang feature reduces installation time and cost. This product is city of Chicago and New York City compliant.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
XR6C-LED	Steel, NiCad	White	2-12W INC Heads	60 ft.	120-277V	1.7	144	080083753215

SELM LED Emergency Lighting

Sure-Lites

The Sure-Lites Emergency Light SELM 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, a nickel cadmium battery and a rugged sheet metal housing. SELM is available with two or three 300 lumen heads that create up to 80 feet of emergency egress coverage. The Patented external battery disconnect and EZ Hang features reduce installation time and cost. The self-diagnostic capability automatically performs NFPA required testing. This product is City of Chicago compliant and New York City compliant.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
SELM80SD	Three Head, NiCad, Self Diagnostics	White	3-9W INC Heads	80 ft.	120/277V	1.6	144	080083835539

SELMTG LED Emergency Lighting

Sure-Lites

The Sure-Lites Emergency Light SELM 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, a nickel cadmium battery and a rugged sheet metal housing. SELM is available with two or three 300 lumen heads that create up to 80 feet of emergency egress coverage. The Patented external battery disconnect and EZ Hang features reduce installation time and cost. The self-diagnostic capability automatically performs NFPA required testing. This product is City of Chicago compliant and New York City compliant.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
SELMTG60R5SD	2 Rotatable Heads, NiCad, Self Diag.	White	2-12 W INC Heads	60 ft.	120-277V	5	168	080083823406

CHX Exit Signage

Sure-Lites

The CHX Chicago Series exits are ideal for general purpose applications. An extensive range of field-installed accessories; choice of faces; and variety of mounting configurations permit the tailoring of the basic exit for almost any application. Durable steel construction, attractive styling and high-efficiency illumination make this series compatible in commercial, institutional and multi-housing applications.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
CHX71	Self Powered, Steel	White	2-12 W INC Heads		120/277V	3	120	080083567614
CHXC71	Self Powered Combo Unit, Steel	White	2-12 W INC Heads	60 ft.	120/277V	3.6	90	080083771271

LPXC LED EM Combo Light

Sure-Lites

The LPX LED combo series is a UL 924 code-compliant solution for exit and emergency requirements and operates for a minimum of 90 minutes during a power outage. The series features include a polycarbonate housing, LED sources for both the exit letters and the emergency heads, as well as a labor-saving, self-diagnostic option that automatically performs required NFPA testing. The exit is field configurable for either red or green letters. The LED sources and nickel cadmium battery are maintenance-free.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
LPXC25	Unv. Red, Remote Cap.	White	2-9 W INC Heads	25 ft.	120/277V	3.2 W at 277 V	120	080083770922

EBP LED Emergency Battery Packs

Sure-Lites

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.



Catalog Number	Product Description	Voltage	Watts	Pallet Quantity	UPC
EBPLED7W	Emergency Battery Pack	120/277V	7	240	080083732265
EBPLED14W	Emergency Battery Pack	120/277V	14	288	080083732272

EBP Emergency Battery Packs

Sure-Lites

The Sure-Lites fluorescent EBP will power fluorescent fixture to satisfy emergency path of egress code requirements during a power interruption. When AC power fails, the Sure-Lites EBP automatically switches to emergency mode - providing illumination for at least 90 minutes. The maintenance free and long life nickel cadmium battery generates up to 500 lumens or 1400 lumens in emergency mode depending on model. The EBP series is UL924 listed for field retrofit installation and is compatible with most linear fluorescent lamps and carries a 5 year limited warranty.



Catalog Number	Product Description	Voltage	Watts	Pallet Quantity	UPC
EBP500	Emergency Battery Pack	120/277V	2.7	576	080083906741
EBP1400	Emergency Battery Pack	120/277V	3.8	432	080083912162

APEL LED Emergency Lighting

All-Pro

The APEL Series is an UL 924 listed emergency light with a minimum of 90 minutes of run time.

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.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
APEL	2 Head, NiCad	White	2-5.4W Inc. Heads	17 ft.	120/277V	0.47W at 277V	384	080083566501
APELH2	2 Head, Nicad, Remote Capacity	White	4-5.4 W INC Heads	34 ft.	120/277V	0.8 W at 277 V	512	080083804986

APX LED Exit Signage

All-Pro

The AP exit series is an economical LED exit 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 exits offer universal configurations (single- and double-face) and have universal mounting capability (ceiling, wall and end).



Catalog Number	Product Description	Finish	Voltage	Watts	Pallet Quantity	UPC
APX7G	Self Powered, Unv. Green	White	120/277V	1.05W at 277V	270	080083566549
APX7R	Self Powered, Unv. Red	White	120/277V	1.14W at 277V	270	080083566532

APC LED EM Combo Light

All-Pro

The 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).

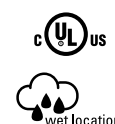


Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
APC7G	2 Heads, Unv. Green	White	2-5.4W Inc. Heads	17 ft.	120/277V	1.68W at 277V	192	080083567164
APC7R	2 Heads, Unv Red	White	2-5.4W Inc. Heads	17 ft.	120/277V	1.68W at 277V	192	080083566556
APCH7G	2 Heads, Unv Green, Remote Cap.	White	4-5.4W Inc. Heads	34 ft.	120/277V	1.68W at 277V	192	080083567188
APCH7R	2 Heads, Unv. Red, Remote Cap.	White	4-5.4W Inc. Heads	34 ft.	120/277V	1.68W at 277V	192	080083567171

APWR LED Remote Heads

All-Pro

The APWR LED remote series is a UL 924 code compliant solution for emergency lighting. It operates on 3.6 volts and can be powered from the APCH combo series. It is wet location listed and can be used indoors or outdoors. The two-head versions will create 17 feet of emergency egress coverage.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
APWR2	Remote Emergency Lamps, 2 Heads	White	2-5.4W Inc. Heads	17 ft.	3.6V	1W	810	080083608584

ATLELDWA LED Emergency Lighting

AtLite

The AtLite ATLELDWA LED emergency light features a modern, architectural design with rotatable, precision engineered AccuLED Optics™, providing up to 29 feet of emergency egress coverage and allowing for an increase in spacing between units. UL 924 wet location listed and New York City compliant for both indoor and outdoor applications. The family features a maintenance-free, nickel cadmium battery; self-diagnostics that automatically performs all required tests to reduce labor; and an EZ Hang feature that saves on installation time and cost. The series is offered in white, black and bronze.



Catalog Number	Product Description	Finish	Replaces Up To	Coverage	Voltage	Watts	Pallet Quantity	UPC
ATLELDWA100BZSD	2 Rotatable Heads, NiCad, Self Diag.	Black	2-9 W INC Heads	29 ft.	120-277V	0.7 W at 277 V	240	080083821792

AUX LED Edge-Lit Exit Signage

AtLite

The New York City compliant AUX series is designed for seamless presence in architecturally significant surroundings. The ordering and installation processes are greatly simplified as all housing and lens options are included. In addition, Eagle Eye self-diagnostics are standard on all self-powered units. Long life LED electronics coupled with nickel cadmium battery technology greatly reduces maintenance.



Catalog Number	Product Description	Finish	Voltage	Watts	Pallet Quantity	UPC
AUXSSD	Unv. Self powered, Self Diag.	Silver	120/277V	1.1 at 277 V	50	080083703296



Outdoor

Lumark / HALO Outdoor

Residential & Commercial / Industrial

Floodlight • Area/Site • Wall Mount • Ceiling Mount



Floodlight - p.55-56



Area/Site - p.59



Wall Mount - p.57-58



Ceiling Mount - p.58



Night Falcon Floodlight

Lumark

The 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.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
NFFLD-S-C15-KNC-UNV	Small , 6x6, Knuckle	Carbon Bronze	150W HID	4000K	120-277V	5,797	51	27	080083760268	P07DFEUO
NFFLD-S-C15-T-UNV	Small , 6x6, Trunnion	Carbon Bronze	150W HID	4000K	120-277V	5,797	51	36	080083760275	P07DFEUO
NFFLD-C25-S	Medium , 6x6, Slipfitter	Carbon Bronze	250W HID	4000K	120-277V	10,530	85	20	080083801244	PFT7DB3V, PY7YCS7P, P688KBF9
NFFLD-C25-T	Medium , 6x6, Trunnion	Carbon Bronze	250W HID	4000K	120-277V	10,530	85	24	080083801220	P1KJC5UE, PX8F6VUW, P5VPYGW5
NFFLD-C40-S	Medium , 6x6, Slipfitter	Carbon Bronze	400W HID	4000K	120-277V	16,932	128	20	080083801206	P6WY96JR, PSCSJCSY, P9J2MXXC
NFFLD-C40-T	Medium , 6x6, Trunnion	Carbon Bronze	400W HID	4000K	120-277V	16,932	128	20	080083801183	P1FRZ85N, P5KZZS6U, P2UR5RKV
NFFLD-L-C100-S	Large , 6x6, Slipfitter	Carbon Bronze	1,000W HID	4000K	120-277V	33,941	252	6	080083800889	PXL241RW, PWCEZG57, P15GC6CP
NFFLD-L-C100-T	Large , 6x6, Trunnion	Carbon Bronze	1,000W HID	4000K	120-277V	33,941	252	6	080083800902	PWOBVSIR, PVK3AY96, PYOWZCFO

Note: DLC Premium items are noted in bold.

Tracer LED Floodlight

Lumark

Combining value and performance in a unique, patent-pending durable design, the Tracer LED floodlight luminaire delivers superior uniformity and excellent illumination to the targeted application. The rugged, die-cast housing is IP66 rated for exceptional durability and long term reliability. The Tracer floodlight provides design flexibility for applications such as landscape, accent, facade, or sign lighting.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
TCRS5S	Tracer Small, Spot Distribution	Carbon Bronze	50W Halogen	4000K	120-277V	530	5	360	080083884438	POR3KKF8
TCRS5M	Tracer Small, Medium Distribution	Carbon Bronze	50W Halogen	4000K	120-277V	552	5	360	080083884834	P8738XR6
TCRS5W	Tracer Small, Wide Distribution	Carbon Bronze	50W Halogen	4000K	120-277V	561	5	360	080083884933	POOL69ZA
TCRS8S	Tracer Small, Spot Distribution	Carbon Bronze	70W Halogen	4000K	120-277V	812	8	360	080083884452	PCGJ8VE3
TCRS8M	Tracer Small, Medium Distribution	Carbon Bronze	70W Halogen	4000K	120-277V	846	8	360	080083884858	PM968VJ7
TCRS8W	Tracer Small, Wide Distribution	Carbon Bronze	70W Halogen	4000K	120-277V	860	8	360	080083884957	P7RUSYQ7
TCRL15S	Tracer Large, Spot Distribution	Carbon Bronze	100W Halogen	4000K	120-277V	1,500	12	144	080083884773	PVE8OZE4
TCRL15M	Tracer Large, Medium Distribution	Carbon Bronze	100W Halogen	4000K	120-277V	1,630	12	144	080083884872	PRMSPIFM
TCRL15W	Tracer Large, Wide Distribution	Carbon Bronze	100W Halogen	4000K	120-277V	1,657	12	144	080083884971	PMH8U2WR
TCRL20S	Tracer Large, Spot Distribution	Carbon Bronze	120W Halogen	4000K	120-277V	2,039	18	144	080083884797	PGV1B8AZ
TCRL20M	Tracer Large, Medium Distribution	Carbon Bronze	120W Halogen	4000K	120-277V	2,215	18	144	080083884896	PD93F1ZM
TCRL20W	Tracer Large, Wide Distribution	Carbon Bronze	120W Halogen	4000K	120-277V	2,251	18	144	080083884995	PRCT0M6W
TCRL26S	Tracer Large, Spot Distribution	Carbon Bronze	150W Halogen	4000K	120-277V	2,718	25	144	080083884810	PLS7UZI3
TCRL26M	Tracer Large, Medium Distribution	Carbon Bronze	150W Halogen	4000K	120-277V	2,953	25	144	080083884919	PRXQGD7
TCRL26W	Tracer Large, Wide Distribution	Carbon Bronze	150W Halogen	4000K	120-277V	3,002	25	144	080083885015	PLDE7S49

Note: DLC Premium items are noted in bold.

FSL LED Floodlights

HALO Outdoor

The FSL LED single-head floodlights feature three selectable color temperatures that can be chosen in the field during or after installation. The security lights provide superior area coverage with wattage equivalents ranging from 150W to 280W incandescent. The series features a rugged die-cast aluminum housing with precision optics and an optically enhanced reflector for improved efficiency and light output of up to 2,900 lumens. The floodlights include an optional integrated dusk-to-dawn photocontrol for nighttime ON and daytime OFF capability. Designed for either wall or eave mounting, the floodlights are easy to install and feature tool-less head adjustment.



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC
FSL203TB	Large Single	Bronze	180W INC	3000K/4000K/5000K	120-277V	1,916	23	180	080083809677
FSL203TW	Large Single	White	180W INC	3000K/4000K/5000K	120-277V	1,916	23	180	080083809738
FSL203TIB	Large Single with PC	Bronze	180W INC	3000K/4000K/5000K	120V	1,916	23	288	080083809691
FSL303TB	Large, Single High Output	Bronze	280W INC	3000K/4000K/5000K	120-277V	2,900	32	180	080083809752
FSL303TIB	Large Single, High Output with PC	Bronze	280W INC	3000K/4000K/5000K	120V	2,900	32	150	080083809776
FSL303TW	Large Single, High Output	White	280W INC	3000K/4000K/5000K	120-277V	2,900	32	150	080083809813

MST LED Motion Floodlight

HALO Outdoor

The LED twin-head, 180° motion-activated floodlight series is designed with the latest advanced LED technology, providing superior area coverage equivalent to 180W incandescent. The floodlights include an integrated photocontrol to ensure lights only come on after dark and an adjustable detection area motion sensor, which automatically turns lights on when motion is detected (up to 50 feet) and off after a preselected time delay. The series features three selectable color temperatures that can be chosen in the field during or after installation.



Catalog Number	Product Description	Finish	Replaces Up To	Selectable CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC
MST203T18B	Twin, 180° PIR	Bronze	180W INC	3000K/4000K/5000K	120V	2,034	23	150	080083810161
MST203T18W	Twin, 180° PIR	White	180W INC	3000K/4000K/5000K	120V	2,034	23	150	080083810185
MST203T27B	Twin, 270° PIR	Bronze	180 W INC	3000K, 4000K, 5000K	120V	2034	22.8	150	080083810246
MST203T27W	Twin, 270° PIR	White	180 W INC	3000K, 4000K, 5000K	120V	2034	22.8	150	080083810260

LED Twin Round Floodlight

HALO Outdoor

The new HALO Outdoor™ LED Twin Head Round Flood fixtures utilize the latest in LED technology for maximum light output in a low-profile, compact housing. This design is ideal as a direct replacement for traditional styles, producing the equivalent of a 150W incandescent fixture. Available in white or bronze, they can be wall or eave mounted for a wide range of applications.



FTR1740L

MST18R17LW



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC
FTR1740L	Bronze Twin LED Floodlight	Bronze	2-75W, PAR 38	5000K	120V, 60Hz	1,600	20	240	080083705061
FTR1740LW	White Twin LED Floodlight	White	2-75W, PAR 38	5000K	120V, 60Hz	1,600	20	150	080083705078
MST18R17L	Bronze Twin LED with 180° Motion Sensor	Bronze	2-75W, PAR 38	5000K	120VAC, 60 Hz	1,600	20	150	080083703173
MST18R17LW	White Twin LED with 180° Motion Sensor	White	2-75W, PAR 38	5000K	120VAC, 60 Hz	1,600	20	150	080083703166

Axcent LED Wall Mount Luminaire

Lumark

The Axcent LED wall mount luminaire provides a flush-mounted, architectural design with high-performing, energy-efficient illumination. The die-cast aluminum construction along with stainless steel hardware, gasketed housing, and sealed optical compartment makes the Axcent impervious to contaminants. Ideal for building entrances, vehicle ramps, schools, tunnels, stairways, loading docks, and floodlighting applications.



Full Cutoff



Refractive Lens



Wall Mount

Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
AXCS1A	Small Full Cutoff	Carbon Bronze	70W HID	4000K	120-277V	1,806	14	96	080083887965	PM2QBCKN, P6C9PUNY
AXCS1ARL	Small Refractive Lens	Carbon Bronze	70W HID	4000K	120-277V	1,915	14	96	080083887972	PHYZYQ8H, PUMEQIOG
AXCS2A	Small Full Cutoff	Carbon Bronze	100W HID	4000K	120-277V	2,561	21	96	080083887989	P7QPNUH6, PSBR7D60
AXCS2ARL	Small Refractive Lens	Carbon Bronze	100W HID	4000K	120-277V	2,716	21	96	080083887996	PF7DHB6M, PISBG0HD PTRCMYKE, PSCTT7M7
AXCS3A	Small Full Cutoff	Carbon Bronze	150W HID	4000K	120-277V	3,537	27	96	080083888009	PVRJ2Q9Q, PTFQ0X79
AXCS3ARL	Small Refractive Lens	Carbon Bronze	150W HID	4000K	120-277V	3,704	27	96	080083888016	PZQJ7RFY, PMU3T43Q
AXCS4A	Small Full Cutoff	Carbon Bronze	250W HID	4000K	120-277V	5,520	44	96	080083888023	PI16J9U0, POMJ1T2K
AXCS4ARL	Small Refractive Lens	Carbon Bronze	250W HID	4000K	120-277V	5,858	44	96	080083888030	PPXSGJ9K, PCFKRFBV
AXCS5A	Small Full Cutoff	Carbon Bronze	320W HID	4000K	120-277V	6,300	52	96	080083888047	PHKFITX6, PCPDYSZM
AXCS5ARL	Small Refractive Lens	Carbon Bronze	320W HID	4000K	120-277V	6,699	52	96	080083888054	PLMSPDDV, PY42SG6F PUKEBS4Y, PMOJUK2F
AXCL6A	Large Full Cutoff	Carbon Bronze	320W HID	4000K	120-277V	7,594	56	45	080083811564	PFN4XXRX
AXCL6A-CBP	Large Full Cutoff, Emergency Battery	Carbon Bronze	320W HID	4000K	120-277V	7594	56	45	080083151530	PFN4XXRX
AXCL6ARL	Large Refractive Lens	Carbon Bronze	320W HID	4000K	120-277V	7,809	56	45	080083811649	PZXNXUOI
AXCL8A	Large Full Cutoff	Carbon Bronze	400W HID	4000K	120-277V	9,696	72	45	080083811588	PG4TJNY3
AXCL8ARL	Large Refractive Lens	Carbon Bronze	400W HID	4000K	120-277V	9,970	72	45	080083811663	PBA84MB6
AXCL10A	Large Full Cutoff	Carbon Bronze	400W HID	4000K	120-277V	13,283	102	45	080083811601	PEEEJWAF
AXCL10ARL	Large Refractive Lens	Carbon Bronze	400W HID	4000K	120-277V	13,641	102	45	080083811687	PJAMFHCF, PDOZ54B9
AXCL12A	Large Full Cutoff	Carbon Bronze	450W HID	4000K	120-277V	16,823	123	45	080083811625	PD1N4D39
AXCL12ARL	Large Refractive Lens	Carbon Bronze	450W HID	4000K	120-277V	17,346	123	45	080083811700	PYCDCLOY, PWOPA823

Note: DLC Premium items are noted in bold.

FE LED Entry Light

HALO Outdoor

The HALO FE Outdoor entry and patio light is an affordable, low-maintenance and reliable security solution that provides nighttime ON and daytime OFF settings. Suitable for mounting heights up to 10 ft., the entry light is ideal for residential applications such as entrances, patios, walkways, apartment complexes and light commercial buildings such as outlet exteriors, doorways, storage areas and hotels.



FE0650LPCW



FE0650LPC



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC
FE0650LPC	Entry with Integral PC	Bronze	75W INC	5000K	120V	811	9	200	080083666928
FE0650LPCW	Entry with Integral PC	White	75W INC	5000K	120V	927	9	240	080083666935

Crosstour LED Wall Pack

Lumark

The 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. Typical applications include building entrances, multi-use facilities, apartment buildings, institutions, schools, stairways and loading docks.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
XTOR1B	Small Full Cutoff	Carbon Bronze	70W HID	5000K	120-277V	1,418	12	324	080083777969	PRVAZAZR
XTOR2B	Small Full Cutoff	Carbon Bronze	100W HID	5000K	120-277V	2,135	18	270	080083778225	PGP4FVY3
XTOR3B	Small Full Cutoff	Carbon Bronze	150W HID	5000K	120-277V	2,751	26	270	080083778041	PWFZHYJH
XTOR4B	Medium Full Cutoff	Carbon Bronze	250W HID	5000K	120-277V	4,269	38	216	080083778003	PUJ1NXGY
XTOR6B	Large Full Cutoff	Carbon Bronze	320W HID	5000K	120-277V	6,129	58	72	080083774807	PWEKQNMV
XTOR6BRL	Large Refractive Lens	Carbon Bronze	320W HID	5000K	120-277V	6,225	58	54	080083774821	PH59ANRG
XTOR8B	Large Full Cutoff	Carbon Bronze	400W HID	5000K	120-277V	8,502	81	54	080083774814	P5557CRH
XTOR8BRL	Large Refractive Lens	Carbon Bronze	400W HID	5000K	120-277V	8,635	81	54	080083774852	P2F72ZQT

WP LED Glass Wall Pack

Lumark

High performance and energy-efficient illumination across two housing sizes. Rugged, die-cast aluminum construction, stainless steel hardware, plus sealed and gasketed optical compartment, make the luminaire virtually impenetrable to contaminants. The WP LED is ideal for pathway illumination, building entrances, vehicle ramps, schools, tunnels, stairways and loading docks. It is IP66 rated, UL/cUL wet location listed and replaces up to 250W metal halide equivalent.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
WPSLED10	Small Refractive Lens	Bronze	100W HID	4000K	120-277V	4,733	39	48	080083885664	PTV55HZL
WPMLED10	Medium Refractive Lens	Bronze	100W HID	4000K	120-277V	4,700	39	32	080083885688	PIV2ITCS
WPMLED15	Medium Refractive Lens	Bronze	150W HID	4000K	120-277V	6,203	49	32	080083885701	PBJ759X5
WPMLED25	Medium Refractive Lens	Bronze	250W HID	4000K	120-277V	10,227	81	32	080083885725	PGE0EJ1Q

Note: DLC Premium items are noted in bold.

CLCSLED Canopy

Lumark

The CLCSLED canopy luminaire provides a slim, low-profile, traditional design with high-performance, energy-efficient illumination. The CLCSLED luminaire seamlessly integrates into new or existing spaces including bank drive-thrus, covered side walks, hospitality entryways and retail drive-thrus.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
CLCSLED-40-SM-UNV	Square Surface Mount	Bronze	150W HID	4000K	120-277V	4,839	36	48	080083776061	PCQT436Y
CLCSLED-55-SM-UNV	Square Surface Mount	Bronze	175W HID	4000K	120-277V	7,230	56	72	080083776085	PJ1SCY7M
CLCSLED-86-SM-UNV	Square Surface Mount	Bronze	250W HID	4000K	120-277V	11,494	92	54	080083776108	P124NMP8
CLCSLED-117-SM-UNV	Square Surface Mount	Bronze	400W HID	4000K	120-277V	13,828	121	45	080083776160	PFXC51WH

Caretaker LED Area/Site

Lumark

The Caretaker™ LED area luminaire delivers unmatched light output and functionality in a rugged design to address low-cost, low-maintenance security lighting applications. The versatile universal mounting plate allows quick and easy installation whether it for wall mounted security lighting, residential street lighting, perimeter area lighting, parking areas, loading platforms, boat docks, access drives or pathways. The Caretaker delivers a wide, uniform distribution with excellent vertical illumination for maximum light coverage.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
CTKRV1B	Area site with PC, UNV Mount Arm	Raw	150W HID	4000K	120-277V	4,515	29	48	080083865390	PYQ5H0U6, P9G7NN3C
CTKRV2B	Area site with PC, UNV Mount Arm	Raw	175W HID	4000K	120-277V	7,110	50	40	080083865406	PRSAJP8E, PKGOJV49
CTKRV3B	Area site with PC, UNV Mount Arm	Raw	250W HID	4000K	120-277V	9,741	71	48	080083865413	P9E35CQB, P3P0FHML
SR-CARETAKER	Small Acrylic Refractor	Clear						200	080083699087	

Note: DLC Premium items are noted in bold.

Prevail LED Area/Site

Lumark

The Prevail™ LED area/site luminaire delivers a new level of performance, versatility and value in a low-profile, patent-pending, architectural design that delivers significant installation and energy savings. A versatile mount arm makes retrofit installation simple, resulting in reduced installation time and additional labor savings. Ideal for general area lighting applications such as parking lots, walkways, roadways and building areas.



Catalog Number	Product Description	Finish	Replaces Up To	CCT	Voltage	Lumens	Watts	Pallet Quantity	UPC	DLC Product ID
PRVS-C15-UNV-T3	T3 Distr. STD Arm Mount	Bronze	150W HID	4000K	120-277V	7,111	52	14	080083897261	P09C8B1L
PRVS-C15-UNV-T4	T4 Distr., STD Arm Mount	Bronze	150W HID	4000K	120-277V	7,088	52	14	080083897285	P4U0OISM
PRVS-C25-UNV-T3	T3 Distr., STD Arm Mount	Bronze	250W HID	4000K	120-277V	13,183	96	16	080083897308	PVJAMD08
PRVS-C25-UNV-T4	T4 Distr., STD Arm Mount	Bronze	250W HID	4000K	120-277V	13,140	96	16	080083897322	PC5OML3L
PRVS-C40-UNV-T3	T3 Distr., STD Arm Mount	Bronze	400W HID	4000K	120-277V	17,144	131	14	080083897346	PFLCEN3P
PRVS-C40-UNV-T4	T4 Distr., STD Arm Mount	Bronze	400W HID	4000K	120-277V	17,087	131	16	080083897360	P0B3IQ7D
PRVS-C60-UNV-T3	T3 Distr., STD Arm Mount	Bronze	450W HID	4000K	120-277V	20,050	153	14	080083897384	PG5CZXKH
PRVS-C60-UNV-T4	T4 Distr., STD Arm Mount	Bronze	450W HID	4000K	120-277V	19,984	153	14	080083897421	PM3XNS4Q
PRVS-XL-C75-UNV-T3	T3 Distr., STD Arm Mount	Bronze	750W HID	4000K	120-277V	26,120	176	8	080083906499	PX7MW2FB
PRVS-XL-C75-UNV-T4	T4 Distr., STD Arm Mount	Bronze	750W HID	4000K	120-277V	26,098	176	8	080083906512	PCW068VF
PRVS-XL-C100-UNV-T3	T3 Distr., STD Arm Mount	Bronze	1,000W HID	4000K	120-277V	31,061	217	8	080083906536	P3F1BXAI
PRVS-XL-C100-UNV-T4	T4 Distr., STD Arm Mount	Bronze	1,000W HID	4000K	120-277V	31,035	217	8	080083906550	PUXPNZUA

Note: DLC Premium items are noted in bold.

Controls

Greengate

Commercial, Residential & Industrial

Dimmer Switch • Sensor/Control



Dimmer Switch - p.61



Sensor/Control - p.62-65



0-10V WBSD Decorator Dimmer

Greengate

The 0-10V WBSD Decorator Dimmer provides a full-range of linear-slide dimming control of 0-10V compatible light sources. These units are ideal for light commercial applications and are compatible with decorator style devices and wallplates. Units feature a preset ON/OFF switch that automatically returns the controlled light(s) to a preset level without disturbing the brightness level. The device is designed for both single-pole (one location) and 3-way (multi location) applications.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
WBSD-010DEC-C1	0-10V Decorator Dimmer	White, Ivory, Almond	120V/277V	1,350	080083735266
WBSD-010DEC-C2	0-10V Decorator Dimmer	White, Ivory, Light Almond	120V/277V	1,350	080083735273

0-10V WBSD Slide Dimmer

Greengate

The 0-10V WBSD Slide Dimmer provides a full-range of linear-slide dimming control of 0-10V compatible light sources. These units are ideal for light commercial applications and are compatible with decorator style devices and wallplates. Units feature a preset ON/OFF switch that automatically returns controlled light(s) to preset level without disturbing the brightness level. Neutral is not required for installation of the device.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
WBSD-010SLD-W	0-10V Slide Dimmer	White	120V/277V	1,050	080083735280

0-10V WBSD Preset Slide Dimmer

Greengate

1200VA, 120/277 Volt AC 60Hz, Single-Pole & 3-Way, WBSD-010M-C1 Preset Electro-Mechanical Electronic 0-10VDC Fluorescent Slide Dimmer, 0-10VDC LED Power Supply Dimmer, Suitable for use with Class 1 or Class 2 wiring - White face assembled on device, Ivory and Light Almond color change kits included. The WBSD-010M-C1 can control a load directly or connect to the SP20-RD4 as a manual pushbutton to toggle the load.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
WBSD-010M-C1	0-10V Preset Slide Dimmer	White	120/277 VAC	960	080083834983

0-10V OSW Wallbox Dimmer Sensor

Greengate

The OSW 0-10V dimmer sensor is a 3-in-1 solution that combines the functionality of a switchpack, a sensor and a 0-10V dimmer into one wallbox device, helping customers save labor costs while meeting the latest energy codes and standards. The requirements that can be met incorporating this device include Area Control, Automatic Lighting Shutoff, Manual ON or Partial ON, Multi-level Lighting Control and Occupancy Sensor Control. This product can be used in single-pole (one location) and 3-way (multi-location) applications and is compatible with Cooper Lighting Solution decorator style devices and wallplates.



Catalog Number	Product Description	Finish	Voltage	Watts	Detection Type	Coverage	Pallet Quantity	UPC
OSW-P-010-W	OCC Dimmer Sensor	White	120/277V	1200W/2200W	PIR	1000 sq ft.	1,920	080083758661
OSW-P-010-V	OCC Dimmer Sensor	Ivory	120/277V	1200W/2200W	PIR	1000 sq ft.	1,536	080083758340

0-10V Dual Tech Occupancy Sensor Dimmer

Greengate

The OSW 0-10V Dual Tech Sensor Dimmer is a 3 in 1 solution that combines functionality of a switchpack, a sensor and a 0-10V dimmer into one wallbox device to help customers save labor costs as well as meet the latest energy codes and standards. The requirements that can be met by a solution incorporating this device include Area Control, Automatic Lighting Shutoff, Manual ON or Partial ON (ASHRAE 90.1 only), Multi-level Lighting Control and Occupancy Sensor Control. This product can be used in Single-pole (one location) as well as 3-Way (multi-location) applications and is aesthetically compatible with Cooper Lighting Solutions' decorator style devices and wallplates.



OSW-D-010-W



Catalog Number	Product Description	Finish	Voltage	Watts	Detection Type	Coverage	Pallet Quantity	UPC
OSW-D-010-W	OCC Dimmer Sensor	White	120/277V	960W/2200W	PIR and Ultrasonic	1000 sq ft.	1,200	080083816071

NeoSwitch ONW Occupancy Wall Sensor

Greengate

Featuring motion sensing lighting control, the ONW Passive Infrared (PIR) Single Level Occupancy Sensing Wall Switch is also a conventional wall switch. Designed for energy savings and convenience, the switch detects motion from a heat-emitting source (such as a person entering a room) within its field-of-view and automatically switches lights ON. It is available in both neutral and non-neutral wiring options for installation, making it ideal for retrofit applications.



ONW-D-1001-DMV-W



ONW-P-1001-DMV-W



Catalog Number	Product Description	Finish	Voltage	Watts	Detection Type	Coverage	Pallet Quantity	UPC
ONW-P-1001-MV-W	PIR Wall Sensor	White	120/277V	1200W/2200W	PIR	1000 sq ft.	900	080083523863
ONW-D-1001-MV-W	Dual Tech Wall Sensor	White	120/277V	1200W/2200W	PIR and Ultrasonic	1000 sq ft.	900	080083524709
ONW-D-1001-MV-N-W	Dual Tech Wall Sensor, Neutral required	White	120/277V	1200W/2200W	PIR and Ultrasonic	1000 sq ft.	900	080083524594

OAC MicroSet Dual Tech Ceiling Sensors

Greengate

Offering the most complete sensing equipment available today, the OAC-DT sensors' dual technology combines ultrasonic and Passive Infrared (PIR) technologies, eliminate false activations or deactivations. These sensors are also equipped with MicroSet self-adjusting technology, which provides an adaptive and airflow tolerant technology, making them ideal for spaces which have increased airflow due to higher occupant levels. The MicroSet technology also drastically simplifies and reduces a contractor's installation and adjustment time. The sensors are available in both line-voltage and low-voltage versions and compatible with the SP20 switchpacks.



Catalog Number	Product Description	Finish	Voltage	Watts	Detection Type	Coverage	Pallet Quantity	UPC
OAC-DT-2000-MV	DT Ceiling Mount, Line Voltage	White	120-347V	1200W-2700W	PIR and Ultrasonic	2000 sq ft.	450	080083579426
OAC-DT-2000	DT Ceiling Mount, Low Voltage	White	10-30VDC		PIR and Ultrasonic	2000 sq ft.	450	080083579266
OAC-DT-2000-R	DT Ceiling Mount, Isolated Relay	White	10-30VDC		PIR and Ultrasonic	2000 sq ft.	450	080083702077
OAC-DT-1000	DT Ceiling Mount, Low Voltage	White	10-30VDC		PIR and Ultrasonic	1000 sq ft.	540	080083579242
OAC-DT-1000-R	DT Ceiling Mount, Isolated Relay	White	10-30VDC		PIR and Ultrasonic	1000 sq ft.	540	080083702060
OAC-DT-0501	DT Ceiling Mount, Low Voltage	White	10-30VDC		PIR and Ultrasonic	500 sq ft.	450	080083579228

LiteKeeper 8 Lighting Control Panel

Greengate

The LiteKeeper 8 stand-alone lighting control panel is an all-inclusive premium grade system for applications that would traditionally use a time clock in conjunction with contractors. Supplied with 8 relays, the state-of-the-art lighting control panel features several relay options and more standard features than any other stand-alone panel on the market.



Catalog Number	Product Description	Finish	Voltage	Watts	Pallet Quantity	UPC
LK8	8 Relay Lighting Control Panel	White	120/277 VAC	40W	45	080083594573

Room Controller

Greengate

Room Controller is a low voltage control panel for On/Off and dimming loads, Click & Go ready with RJ45 QuickConnect ports eliminates wiring errors. The Room Controller wallstations are pre-engraved low voltage switches that operate on 24 VDC power supplied by the Room Controller. Each wallstation is designed to fit in a standard decorator opening and has two QuickConnect ports for Room Controller local network connections to eliminate wiring errors. The Input/Output Device (OCC-RJ45) provides connection of any Greengate low voltage occupancy sensor.



RC3DE-PL



RC-3TLB-Z1D-W



OCC-RJ45



RC-5TSB-OS2-W



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
RC3DE-PL	3 Zone with emergency	White	120- 277V	162	080083835041
RC3D-PL	3 Zone without emergency	White	120- 277V	120	080083835027
RC-3TLB-Z1D-W	1 Zone wall station	White	24V	1,120	080083695126
RC-5TSB-OS2-W	Office Station	White	24V	1,120	080083657322
OCC-RJ45	OCC Sensor Input/output device	White	24V	3,000	080083814572

Open Loop Daylight Sensor/IR Receiver

Greengate

The DSRC-FMOIR is an open loop daylight sensor that measures the natural light contribution in order to automatically adjust the lighting zones. It is part of the Room Controller and DLVP system and provides three easily distinguished light levels: Low (3-300 lux), High (30-3000 lux), and Direct Sun (300-30000 lux). The high light sensor range is selected by default, although this can be adjusted using the IR handheld programmer.



Catalog Number	Product Description	Finish	Voltage	Detection Type	Pallet Quantity	UPC
DSRC-FMOIR	Open Loop Daylight Sensor	White	24VDC	Open Loop Photocell	2100	080083786497

Room Controller/DLVP Receptacle Control

Greengate

The Receptacle Rated Switchpack includes a 20A relay for ON/OFF control of connected outlets. The Receptacle Rated Switchpack connects to the Greengate Room Controller, DLVP power module, or any standard Greengate Occupancy Sensor. Pre-terminated control cable ready with RJ45 ports eliminate wiring errors.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
SPRC-R-20-120	Receptacle Rated	White	120 VAC	720	080083718191

Heavy Duty Switch Pack

Greengate

The Heavy Duty Switchpack provides 15 VDC operating voltage to all low-voltage, 15 VDC, occupancy sensors and daylighting controllers. A single switchpack can provide power for up to five sensors. Up to 10 switchpacks can be connected to one sensor for control of multiple circuits. Isolated contacts may also be used to control HVAC, contractors and motors, etc.



Catalog Number	Product Description	Finish	Voltage	Watts	Pallet Quantity	UPC
SP20-MV	Standard Heavy Duty	Raw Finish	120/277V	2400W-5400W	1,800	080083503223

SP20 Switch Pack

Greengate

The SP20-RD4 is the latest addition to the Greengate Switchpacks family, delivering a wide array of switching solutions in a single unit. This robust switchpack is designed to deliver unmatched performance. The switchpack features robust and reliable mechanical latching relays, exclusive fail-safe circuitry, daylight harvesting, bi-level switching and is configurable for energy code requirements. The switchpack is specifically designed to handle high inrush electronic ballast loads and offer unmatched durability and service.



Catalog Number	Product Description	Finish	Voltage	Watts	Pallet Quantity	UPC
SP20-RD4	Advanced Heavy Duty	White	120-230-277VAC	2400W-5400W	1,800	080083815869

Receptacle Control

Greengate

The Receptacle Rated Switchpack includes a 20A relay for ON/OFF control of connected outlets. The Receptacle Rated Switchpack provides energy efficient control of receptacles.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
SP-R-20-120	Receptacle Rated	White	120 VAC	540	080083718184

Emergency Power Control

Greengate

The CEPC device allows the control of emergency lighting by any Eaton lighting control system. The CEPC senses a local single normal power circuit. As long as normal power is present the CEPC permits normal and emergency switching of the lighting load from Eaton lighting control systems. If normal power is lost for any reason, the CEPC will force the connected emergency fixtures Full On. The CEPC can be wired as either a control device along with a relay panel and occupancy sensor, or as a shunt to bypass line voltage devices when normal power fails.



Catalog Number	Product Description	Finish	Voltage	Pallet Quantity	UPC
CEPC-2-D	Emergency Power Control 0-10V	White	120V or 277V	920	080083832088

High Bay Fixture Mount Sensors

Greengate

The OEF-P PIR Fixture Mount High Bay/Low Bay Dimming Occupancy Sensor with Integrated Photocell and Two Interchangeable Lenses provides 1-10V control. The OEF-P is easy to program and set for desired 1-100 percent continuous dimming levels during daylighting.



Catalog Number	Product Description	Finish	Voltage	Watts	Detection Type	Coverage	Pallet Quantity	UPC
OEF-P-010V-MV	Fixture Mount Sensor	White	120/277V	1200	PIR	1,500 sq ft.	1200	080083758104

Rapid Response Program



Troffers - p. 67-69



Strip - p. 70



High Bay - p. 71

Metalux
Commercial
Industrial



Fill your small projects on time and on budget

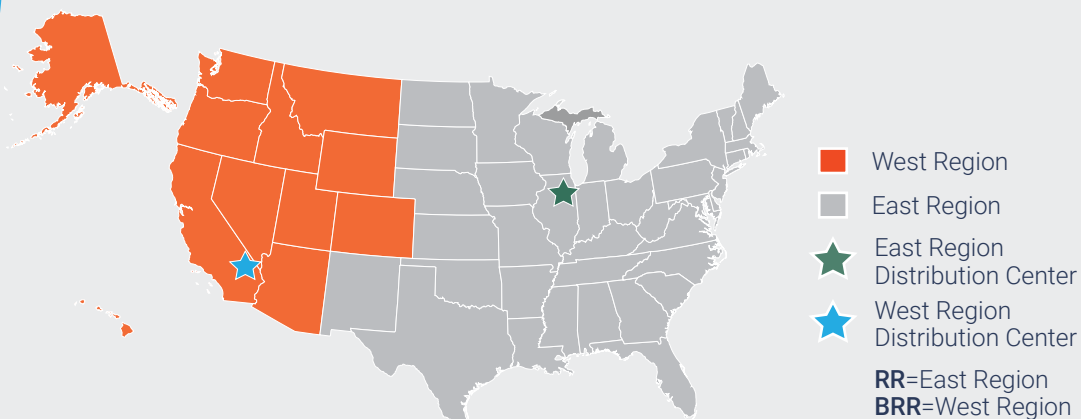
The Rapid Response program is designed to offer the most popular Metalux commercial and industrial lighting products with options delivered to you when you need them.

Rapid Response

Visit [Cooperlighting.com/MarketPro](https://www.cooperlighting.com/MarketPro)

Check out the site and find:

- ✓ Customizable Metalux commercial and industrial products
- ✓ Troffers, high bays and strips
- ✓ **Options include:** sensors, battery packs, flex, modular wiring, Chicago rated products



*MarketPro freight terms do not apply to the Rapid Response program.
See terms, conditions and quantity limits at [Cooperlighting.com/MarketPro](https://www.cooperlighting.com/MarketPro)

Encounter LED Series

Metalux

- Leverages our patented WaveStream™ Technology with AccuAim™ optics
- Advanced optical control with optimal illumination
- High performance efficacy up to 143 lumens per watt
- Over 60% energy savings when compared to fluorescent troffers
- Standard 0-10V continuous dimming driver
- L92 at 100,000 hours with 5-year warranty



WaveStream™ LED
Taking Control of Light.



SAMPLE NUMBER: RR-22EN-LD2-34-UNV-EL14W-L835-CD1-U

RR Code	Rating	Series ²	Air	Lamp Type	LED Lumens Output		Optics
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated ¹	22EN=2' x 2' Encounter Series 24EN=2' x 4' Encounter Series	[Blank]=Standard	LD2=LED 2.0	2' x 2' Stock 25=2500 Lumens 34=3400 Lumens	2' x 4' Stock 45=4500 Lumens 54=5400 Lumens	[Blank]=Standard
Voltage	CCT	Options		Driver Type	Number of Drivers	Packaging	
UNV=Universal Voltage 120-277	L835=3500K L840=4000K	Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ³ EL14W=14-watt 120V-277V emergency battery pack installed ³ Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads	MWS ⁴ MW12DC12/2G11 = 120V drop cable, 12/2G, 11' length ⁵ MW12DC12/3G11 = 120V drop cable, 12/3G, 11' length ⁵ MW27DC12/2G11 = 277V drop cable, 12/2G, 11' length ⁵ MW27DC12/3G11 = 277V drop cable, 12/3G, 11' length ⁵ MW12FF12/3G = 120V fixture feed, #12, 3 ⁵ conductors plus round ⁵ MW27FF12/3G = 277V fixture feed, #12, 3 conductors plus ground ⁵	CD=0-10V Dimming Driver (Standard)	1=1 Driver	U=Unit Pack	

NOTES: 1. Chicago rated version does not allow for row mounting. 2. DesignLights Consortium™ Qualified and classified for DLC Standard (all lumen packages), refer to www.designlights.org for details. 3. With non-integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 4. Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. 5. For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.

Cruze ST Recessed LED Luminaire

Metalux

- Advanced optical control married with contemporary styling
- High performance efficacy greater than 135 lumens per watt
- Standard 0-10V continuous dimming driver
- Shallow depth housing (3.25")
- Latchless design and matte white architectural paint for clean look
- cULus damp location / IC Rated / RoHS compliant / DLC Qualified



SAMPLE NUMBER: RR-22CZ2-34HE-UNV-EL7W-L835-CD1-U



RR Code	Rating	Series	LED Lumens Output		Shielding	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated	22CZ2=2' x 2' Cruze 24CZ2=2' x 4' Cruze	2' x 2' 32=3200 Lumens 39=3900 Lumens	2' x 4' 40=4000 Lumens 50=5000 Lumens	[Blank]=Ribbed Frosted Acrylic Lens (Standard) S=Smooth Frosted Acrylic Lens RDP = Smooth Lens with Round Pattern Insert	
Voltage ¹		CCT	Driver Type		Number of Drivers	Packaging
UNV=Universal Voltage 120-277		L835=3500K L840=4000K	CD=0-10V Dimming Driver (10% - 100% Dimming)		1=1 Driver	U=Unit Pack
Options						
Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ¹ EL14W=14-watt 120V-277V emergency battery pack installed ¹		Flex A3/8-4/18G DIM=3/8" cable,2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable,3-wire, ground, dimming leads Sensor SVPD1=0-10V stand alone integrated sensor ³ SWPD1=WaveLinx Wireless ConnectedLighting system ²		MWS ⁴ MW12DC12/2G11=120V drop cable, 12/2G, 11' length ⁵ MW12DC12/3G11=120V drop cable, 12/3G, 11' length ⁵ MW27DC12/2G11=277V drop cable, 12/2G, 11' length ⁵ MW27DC12/3G11=277V drop cable, 12/3G, 11' length ⁵ MW12FF12/3G=120V fixture feed, #12, 3 conductors plus ground ⁵ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁵		

NOTES: 1. With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 2. Consult WaveLink system for additional details and compatibility. 3. Consult SVPD system pages for additional details and compatibility. 4. Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. 5. For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.

RLN Series

Metalux

- Luminous center panel with gently elevated luminous side panels for a visually pleasing appearance
- High efficacy up to 139 lumens per watt
- Available in 2' x 2' and 2' x 4', two lumen packages per size
- Adds a distinct decorative element to any space



SAMPLE NUMBER: RR-22RLN-LD5-25-EL7W-L835-A3/8-4/18GDIM-CD1-U

RR Code	Rating	Series	LED Type	LED Lumens Output	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4= Chicago Rated	22RLN=2x2 RLN Series 24RLN=2x4 RLN Series	LD5= LED 5.0	2' x 2' 25= 2500 Lumens 35= 3500 Lumens	2' x 4' 45= 4500 Lumens 55= 5500 Lumens

Shielding	Voltage	Emergency	Factory Wiring
[Blank]=Standard Lens	UNV= Universal Voltage 120-277	EL7W=7-watt, 120V-277V emergency battery pack installed (1) EL14W=14-watt 120V-277V emergency battery pack installed (1)	Flex A3/8-4/18G DIM= 3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM= 3/8" cable, 3-wire, ground, dimming leads MWS (2) MW12DC12/2G11=120V drop cable, 12/2G, 11' length MW12DC12/3G11=120V drop cable, 12/3G, 11' length MW27DC12/2G11=277V drop cable, 12/2G, 11' length MW27DC12/3G11=277V drop cable, 12/3G, 11' length MW12FF12/3G=120V fixture feed, #12, 3 conductors plus round (3) MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground (3)

Driver Type	Number of Drivers	Packaging
CD= 0-10V Dimming Driver (Standard)	1 = 1 Driver	U= Unit Pack

NOTES: 1. With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available.

SkyRidge LED Series

Metalux

- Leverages our patented WaveStream™ Technology with AccuAim™ optics
- Advanced optical control with optimal illumination
- High performance efficacy up to 146 lumens per watt
- Over 60% energy savings when compared to fluorescent troffers
- Standard 0-10V continuous dimming driver
- L92 at 100,000 hours with 5-year warranty



WaveStream™ LED
Taking Control of Light.

SAMPLE NUMBER: RR-22SR-LD2-29-C-UNV-EL7W-L835-CD1-PL-U

RR Code	Rating	Series ²	Air	Lamp Type	LED Lumens Output	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated ¹	22SR=2' x 2' SkyRidge 24SR=2' x 4' SkyRidge	[Blank]=Standard	LD2=LED 2.0	2' x 2' Stock 29=2900 Lumens	2' x 4' Stock 39=3900 Lumens 48=4800 Lumens

Reflector	Optics	Voltage	CCT
C=Curved (Standard)	[Blank]=Standard	UNV=Universal Voltage 120-277	CCT L835=3500K L840=4000K

Driver Type	Number of Drivers	SkyTrim ³	Packaging
CD=0-10V Dimming Driver (Standard)	1=1 Driver	TB=Tahitian Blue PG=Primary Green PL=Pearl	U=Unit Pack

Options			
Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ⁴ EL14W=14-watt 120V-277V emergency battery pack installed ⁴	Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads	MWS ⁵ MW12DC12/2G11=120V drop cable, 12/2G, 11' length ⁶ MW12DC12/3G11=120V drop cable, 12/3G, 11' length ⁶ MW27DC12/2G11=277V drop cable, 12/2G, 11' length ⁶ MW27DC12/3G11=277V drop cable, 12/3G, 11' length ⁶ MW12FF12/3G=120V fixture feed, #12, 3 conductors plus ground ⁶ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁶	

NOTES: 1. Chicago rated version does not allow for row mounting. 2. DesignLights Consortium™ Qualified and classified for DLC Standard (all lumen packages), refer to www.designlights.org for details. 3. Fixtures using factory installed SkyTrim option do not meet DLC qualifications. 4. With non-integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 5. Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. 6. For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.

GRLED Series

Metalux

- Energy savings options versus traditional fluorescent troffers
- Correlated Color Temperatures 3500K and 4000K
- Multiple lumen packages for each configuration
- Electronic driver with standard 0-10V dimming
- Typical CRI 85
- Lumen maintenance of L70 at 60,000 hours
- DLC qualified
- Five-year warranty



SAMPLE NUMBER: RR-24GR-LD5-48-F1-UNV-L835-CD1-U

RR Code	Rating	Series ^{1, 3}	Door Frame	LED Type	LED Lumens Output ²	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated	24GR=GRLED Series (2' x 4') 22GR=GRLED Series (2' x 2')	Standard=Flat White Steel Door (Leave Blank)	LD5=LED 5.0	2' x 4' Stock 48=4800 Lumens 64=6400 Lumens	2' x 2' Stock 32=3200 Lumens 43=4300 Lumens
Shielding	Voltage	Options				
F1=A12 High Performance Frost .095" A125=A12, 0.125"	UNV=Universal Voltage 120-277	GL=Single Element Fuse GM=Double Element Fuse	Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ⁵ EL14W=14-watt 120V-277V emergency battery pack installed ⁵ CCT L835=3500K L840=4000K	Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads MWS ⁵ MW12DC12/2G11=120V drop cable, 12/2G, 11' length MW12DC12/3G11=120V drop cable, 12/3G, 11' length MW27DC12/2G11=277V drop cable, 12/2G, 11' length MW27DC12/3G11=277V drop cable, 12/3G, 11' length MW12FF12/3G=120V fixture feed, #12, 3 conductors plus ground ⁶ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁶		
Driver Type			Number of Drivers	Packaging		
CD=0-10V Dimming Driver (Standard)			1=1 Driver	U=Unit Pack		

NOTES: 1. An EQ Grid Clip is recommended for all 9/16" ceiling systems. 2. Nominal lumen output. 3. DesignLights Consortium™ Qualified and classified for DLC Standard, refer to www.designlights.org for details. 4. With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 5. Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. 6. For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.



SNLED Series Lensed Strip

Metalux

- 8' and 4' Lensed configurations
- Square and Round Lens
- High efficiencies to 153 lumens per watt
- Typical 80+ CRI
- Standard 0-10V dimming
- UL listed up to 40°C ambient temperatures



SAMPLE NUMBER: RR-SNLED-LD5-20SL-SLW-UNV-L840-CD1-SCA

RR Code	Length	Series	Lumen Package ²			Voltage
RR=East Region BRR=West Region	4=4' Length 8T=8' Length	SNLED=Commercial LED Strip				UNV=Universal Voltage 120-277
		Lamp Type				
		LD5=LED 5.0				
			Length	SLW Square Lens	LW Round Lens	Lens Square SLW=Square Lens, Full Frost, Wide Dist. Round LW=Round Lens, Full Frost, Wide Dist.
			4'	25SL	27SL	
			4'	39SL	41SL	
			8'	77SL	81SL	
			NOTES: 1. SL denotes standard lumen output. 2. 20SL = 2000 delivered lumens, 77SL - 7,700 delivered lumens.			

Options

Emergency

EL7W=7-watt, 120V-277V emergency battery pack installed ¹
 EL14W=14-watt 120V-277V emergency battery pack installed ¹

Motion Sensors

LB-ERMS360=360° Low Bay Motion Sensor - End of Row
 HB-ERMS360=360° High Bay Motion Sensor - End of Row ³

CCT/CRI

L835=3500K, 80 CRI
 L840=4000K, 80 CRI

Driver Type	Number of Drivers	Packaging
CD=0-10V Dimming Driver (10% - 100% Dimming)	1=1 Driver	U=Unit Pack
Accessories - Not included with fixture - order as separate line item		
(Order Separately) AYC=Chain/Set=36" Chain Hanger (Use 1 set per fixture) SCF=Fixed Stem Set (Specify Length) SCS=Swivel Stem Set (Specify Length) SCA=Adjustable 48" Stem Set EYE CHAIN SET/3FT=Eye Bolt Chain (Use 1 set per fixture)		
WG/SNF-2FT=2' Wire Guard WG/SNF-4FT=4' Wire Guard A1B/Spacer-U=Spacer 1-1/2" to 2-1/2" from ceiling (Use 2 per fixture) TOGGLE=Single Toggle No. 2 (Specify Length) Y-TOGGLE=Y Toggle No. 2 (Specify Length)		

NOTES: 1. 4 ft. and 8 ft. only. 2. With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 3. Motion sensors offer dimmability

SNLED Series Base

Metalux

- 8' and 4' configurations
- High efficiencies to 153 lumens per watt
- Typical 80+ CRI
- Class 2 with standard 0-10V dimming, 1% optional
- UL listed up to 40°C ambient temperatures



SAMPLE NUMBER: RR-4SNLED-LD5-48SL-UNV-L840-U

RR Code	Length	Series	Lamp Type	Lumen Package ¹		Voltage
RR=East Region BRR=West Region	4=4' Length 8T=8' Length	SNLED=Commercial LED Striplight	LD5= LED 5.0	32SL (4' only) 48SL (4' only) 96SL (8T only)	32SL=3200 nominal lumens 48SL=4800 nominal lumens 80SL=8000 nominal lumens 88SL=8800 nominal lumens 96SL=9600 nominal lumens	UNV= Universal Voltage 120-277

Options

F1 Emergency

EL7W= 7-watt, 120V-277V emergency battery pack installed³
 EL14W= 14-watt 120V-277V emergency battery pack installed

Motion Sensors⁴

LB-ERMS360=360° Low Bay Motion Sensor - End of Row
 HB-ERMS360=360° High Bay Motion Sensor - End of Row

CCT/CRI

L835=3500K, 80 CRI
 L840=4000K, 80 CRI

Driver Type	Number of Drivers	Packaging
CD=0-10V Dimming Driver (10% - 100% Dimming)	1=1 Driver	U=Unit Pack

NOTES: 1. Nominal lumen values. See table for values and fixture length. 2. Motion Sensor offers dimmability. 3. With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. 4. Sensors provided in separate externally mounted enclosure. See SRL spec sheet for fully integrated/connected sensors.

VHB LED High Bay Series

Metalux

- Compact, lightweight design for ease of installation
- High Impact Polycarbonate optical lens
- 4 lumen packages available (12,000, 18,000 and 24,000)
- High-Performance efficacy up to 133 lm/W
- Occupancy and daylight sensor for added savings
- Lumen Maintenance – L82 @ 60,000 hours



SAMPLE NUMBER: RR-VHB-LD1-12-W-UNV-L840

RR Code	Series ¹⁰	LED Lumen Output	Distribution	Shielding	Voltage ¹	CCT
RR=East Region BRR=West Region	VHB=LED High Bay	12=12,000 Lumens 18=18,000 Lumens 24=24,000 Lumens	W=Wide (General)	[Blank]=High Impact Polycarbonate Lens	UNV=Universal Voltage 120-277	L840=4000K L850=5000K Options Emergency EL20W-REM=20-watt,120V-277V emergency battery pack remote mounted ⁴

Driver Type	Number of Drivers	Options	Packaging	Accessories - Not included with fixture - order as separate line item
CD=0-10V Dimming Driver	1=1 Driver	MP =Modular Power Receptacle (used for all Cord or Cord and Plug options) ⁷ Motion Sensors MS =360° or 180° Motion Sensor Installed, (specify voltage) ⁶ SVPD3 =Integrated occupancy and daylight dimming sensor, 1200 sq. ft. coverage ^{6,12} MWS ¹³ MW27TS 12/2G 06 =MWS T Cord, 277V, T-SO cord, 12 GA, 2 conductors + ground, 6' length ¹⁴ MW27TS 12/3G 06 =MWS T Cord, 277V T-SO cord, 12GA, 3 conductors + ground, 6' length ¹⁴ MW27 DS 16/2G 06 =MWS Drop SO Cord, 277V, 16GA, 2 conductor + ground, 6' length	U=Unit Pack	VHB-SPM =Single Point Mount Adapter Kit ^{2,3,8} LOOP-10 =Ten Foot Loop Hanger, #2 Cable ⁹ LOOP-30 =Thirty Foot Loop Hanger, #2 Cable ⁹ FL-1 =Fixture Loop ¹¹ SHK =Fixture Hook ¹¹ Y-TOGGLE =Y Mounting Toggle, #2 Cable (Specify 10' or 30") (order two per fixture) HBAYC-CHAIN/SET/U=(2) V-Hook Hangers, 36" Chain Sets w/S-Hooks VHB-WG =Field Installable, Wireguard for VHB ⁵ MPC3 =3' Modular Power Cord & Plug (Specify Voltage) MC6 =6' Modular Power Cord MPC6 =6' Modular Power Cord & Plug (Specify Voltage) ISHH-01 =Programming Remote for Integrated Sensor ISHH-02 =Personal Control Remote for Integrated Sensor

NOTES: 1. Voltage must be specified when ordering accessory cord and plug. 2. Fixture cannot be surfaced mounted and must be a minimum of 18 inches below ceiling surface. 3. Single point mounting requires counterbalance weight which is included in the VHB-SPM kit. 4. EL20EM-REM requires remote mount only. 5. Wireguard option is field installable only. 6. When ordering MS, or SVPD3 option, specify as UNV (for 120 or 277V) 7. Requires use of MC pr MPC cord accessories. 8. Rigid mount not for use in gymnasiums. 9. The accessory Loop Hanger shall be utilized only as a secondary safety and not the primary means of mounting. 10. DesignLights Consortium® Qualified and classified for DLC Standard, refer to www.designlights.org for details. 11. Must be used in conjunction with VHB-SPM accessory for proper attachment to fixture. 12. SVPD3 sensor rated for -25°C to 55°C ambient. 13. Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. 14. Luminaire with 3 conductor MWS and no emergency battery pack, the red MWS hot is capped off in the luminaire, and the black MWS hot is connected to the luminaire driver. Luminaire with emergency battery packs, the black MWS hot is connected to the luminaire driver, and the red MWS hot is connected to the emergency battery pack hot.

LHB LED Series

Metalux

- 13" width, 2' and 4' lengths
- 13" x 24" for 12,000, 18,000, and 24,000 lumen fixtures;
13" x 48" for 36,000 lumen fixture
- Diffused lens (standard) for protection and glare control
- Efficacy up to 143 lumens/watt
- Optional door frames and lens options

Includes (2) V Hangers and (2) 18" pieces of chain for rapid installation



SAMPLE NUMBER: RR-LHB-18-UNV-L840-CD-EL14W-MS-U

RR Code	Series ¹	LED Lumen Output	Voltage	CCT	Driver Type	Options	Packaging
RR=East Region BRR=West Region	LHB=High Bay	12=20,000 Lumens 18= 18,000 Lumens 24= 24,000 Lumens 36= 36,000 Lumens	UNV=Universal 120-277 Voltage	L840=4000K L850=5000K	CD=0-10V Dimming Driver	EL7W=7W, EM Pack EL14W= 14W, EM Pack MS=Motion Sensor (360° or 180°) 6C=6' cord, 18/3, black	U=Unit Pack

NOTES: 1. DesignLights Consortium® Qualified and classified for DLC Premium, refer to www.designlights.org for details.

Quick Ship Program



Suspended - p. 73 - 74

Corelite



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Neo-Ray

Corelite & Neo-Ray Architectural Lighting

Stay ahead of demanding project schedules

The Quick Ship program focuses on the most popular and recently introduced LED luminaires that cover a wide array of architectural lighting applications.

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- ✓ Customizable Corelite and Neo-Ray architectural products
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- ✓ Options include: sensors and battery packs



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Hugo - HGL Direct LED Linear Suspended Series

Corelite

- Architectural styling in a small scale profile
- Durable extruded aluminum housing with powder coat paint finish
- Frosted flush lens
- 750 to 2,000 delivered lumens per foot
- Up to 145 Lumens per Watt
- Aircraft cable suspended
- Rigid joining features for straight long runs
- Available in 4', 8', 12' and Continuous runs



Sample Number: QS-HGL-S-FR-30L835-1D-UNV-STD-ILB12-W-AC48-UM-4

Series	Size	Shielding/Optics	Lumen Package Nominal per 4' section		CRI / Color Temperature	Number of Circuits ¹	Additional Circu- iting	Input Voltage
QS-HGL = HUGO Linear LED, Quick Ship	S = Small	FR = Frosted Lens	30L = 3,000 Lms (750 lms/ft) 40L = 4,000 Lms (1,000 lms/ft) 50L = 5,000 Lms (1,250 lms/ft) 60L = 6,000 Lms (1,500 lms/ft) 80L = 8,000 Lms (2,000 lms/ft)		835 = 3500K, 80+ CRI 840 = 4000K, 80+ CRI	1 = 1 Circuit	D = None (Default Dimming)	UNV = Universal (120V-277V)
Driver/Dimming Options	Integral Emergency ²		Finish	Suspension Length ³			Ceiling Type	Run Length ⁴
STD = Standard 0-10V (1%-100%)	ILB12 = 12-watt battery pack,120V- 277V, Iota ILB-SL-CP12		W = White	Adj. Cable AC48 = 48" AC120 = 120"			UM = Universal Ceiling	4 = 4 ft. 8 = 8 ft. 12 = 12 ft. XX = Specify Row Length

NOTES: 1. Refers to wiring in cross section. 2. 30°C max ambient temperature rating when integral battery selected. 3. UM ceiling type accommodates 1" Grid, 9/16" Grid, 4" Octagonal J-Box, and Structure ceiling types. Refer to ceiling interface installation instructions for more details. White mounting hardware standard. 4. Standard row configurations over 12' consist of 8' and 12' luminaires.

Jaylum - J2 Direct/Indirect Suspended Series

Corelite

- J2 LED series provides up to 93% downlight using a single LED module
- Architectural design and quality
- Wide array of distribution options with J2 and J3 series
- Multiple lumen packages (Up to 127 lumen per watt)
- Individual or continuous mounting
- Integral emergency battery packs available



Sample Number: QS-J2-WL-20L835-1D-UNV-STD-ILB12-W-AC48-T1-4

Series	Shielding ¹	Lumen Package Nominal per 4' section	CRI/Color Temperature	Number of Circuits ²	Additional Circuiting	Input Voltage
QS-J2 = Jaylum Suspended Direct/Indirect Quick Ship	WL = Frosted Lens (25% Up / 75% Dn)	20L = 2,000 Lms (500 lms/ft) 30L = 3,000 Lms (750 lms/ft) 40L = 4,000 Lms (1,000 lms/ft) 50L = 5,000 Lms (1,250 lms/ft)	835 = LED 3500K, 80+ CRI 840 = LED 4000K, 80+ CRI	1 = Single Circuit	D = None (Default Dimming)	UNV = Universal (120V-277V)
Driver/Dimming Options ³	Integral Emergency	Finish	Suspension Length ⁴	Ceiling Type		Run Length ⁵
STD = Standard 0-10V (1%-100%)	ILB12 = 12-watt, 120V-277V Iota ILB-SL-CP12	W = White	Adj. Cable AC48 = 48" AC120 = 120"	T1 = 1" T-Bar T9 = 9/16" T-Bar TS = Slotted T-Bar ST = Structure JB = 4" Octagonal J-Box		4 = 4 ft 8 = 8 ft XX = Specify Row Length

NOTES: 1. Additional distributions are available. See Jaylum J3 series. 2. Refers to wiring in cross section. 3. One driver per 4' section unless otherwise noted. 4. White mounting hardware standard. 5. Standard row configurations over 8' consist of 4' and 8' luminaires.

Jaylum - J3 Direct/Indirect Suspended Series

Corelite

- J3 LED series offers a wide optical distribution with up to 85% uplight
- Architectural design and quality
- Wide array of distribution options with J2 and J3 series
- Multiple lumen packages (Up to 127 lumen per watt)
- Individual or continuous mounting
- Integral emergency battery packs available



Sample Number: QS-J3-UL-20L835-1D-UNV-STD-ILB12-W-AC48-T1-4

Series	Indirect Shielding ¹	Direct Shielding	Lumen Package Nominal per 4' section	CRI/ Color Temperature		Number of Circuits ²	Additional Circuiting
QS-J3 = Jaylum Suspended Indirect/Direct, Quick Ship	U = Open Top (80% Up / 20% Dn) C = Clear Top Cover (75% Up / 25% Dn) F = Frosted Top Cover (65% Up / 35% Dn)	L = Frosted Lens	20L = 2,000 Lms (500 lms/ft) 30L = 3,000 Lms (750 lms/ft) 40L = 4,000 Lms (1,000 lms/ft) 50L = 5,000 Lms (1,250 lms/ft) 60L = 6,000 Lms (1,500 lms/ft) 80L = 8,000 Lms (2,000 lms/ft)	835 = LED 3500K, 80+ CRI 840 = LED 4000K, 80+ CRI		1 = Single Circuit	D = None (Default Dimming)
Input Voltage	Driver/Dimming Options ³	Integral Emergency	Finish	Suspension Length ⁴	Ceiling Type	Run Length	
UNV = Universal (120V-277V)	STD = Standard 0-10V (1%-100%)	ILB12 = 12-watt, 120V-277V lota ILB-SL-CP12	W = White	Adj. Cable AC48 = 48" AC120 = 120"	T1 = 1" T-Bar T9 = 9/16" T-Bar TS = Slotted T-Bar ST = Structure JB = 4" Octagonal J-Box	4 = 4 ft 8 = 8 ft XX = Specify Row Length	

NOTES: 1. More distributions are available. See Jaylum J2 series. 2. Refers to wiring in cross section. 3. One driver per 4' section unless otherwise noted. 4. White mounting hardware standard. Standard row configurations over 8' consist of 4' and 8' luminaires.



CL Recessed Slot Linear 2" Series

Corelite

- 2" linear aperture size
- 4 ft. and 8 ft. lengths for individual or continuous runs in 4 ft. increments
- Frosted flush and asymmetric flush lens options
- High performance efficacy up to 122 lumens per watt
- Fits a variety of different architectural ceiling types
- Integrated wireless sensor control available



Sample Number: QS-CL2DR-F-30D835-1B3-UNV-STD-SWPD1-CP-W-T1-4



Light Distribution	Shielding Down ¹	Lumen Package Down ²	CCT & Min CRI	Circuiting ³	Emergency ⁴	Voltage
QS-CL2DR=Corelite CL Series 2" Aperture Direct Recessed Quick Ship	F=Frosted Flush Diffuser A=Asymmetric Flush Optic	30D=300 lumens/ft 50D=500 lumens/ft 70D=700 lumens/ft 90D=900 lumens/ft 100D=1000 lumens/ft	835=3500K, 80+ CRI 840=4000K, 80+ CRI	1=Single Circuit S=Secondary Circuit	E=Emergency Circuit B3=lota 5-watt 120V-277V Integral EM Battery EPC=EPC UL924 Device	UNV=Universal (120-277V)
Integral LED Driver	Integrated Sensor ⁵	Options ⁶	Finish	Ceiling Type	Length ⁷	
STD=Standard 0-10V (1%-100%)	SWPD1=WaveLinx Wireless Integral Sensor	CP=Chicago Plenum	W=White	T1=15/16" T-Grid, 9/16" T-Grid T2=9/16" Slot T-Grid, 9/16" T-Grid FG=Flanged (Gypsum Board)	4=4' Individual 8=8' Individual XX=4' Incremental Run (e.g. 40=40')	

NOTES: 1. All lensing options are snap-in lenses. 2. Nominal lumen output. 3. Secondary circuit similar to A/B switching. Secondary circuit not available with sensor options. 4. Fixture Non-IC-Rated for internal battery and lumen output ≥1000 Lms/ft. External battery standard with Chicago plenum. 5. Sensor options must be used with 'STD' driver. Integral sensor not available with asymmetric lens option. 6. Meets CEC requirements. 7. Standard row configurations over 8' consist of 4' and 8' luminaires.

CL Recessed Slot Linear 4" Series

Corelite

- 4" linear aperture size
- 4 ft. and 8 ft. lengths for individual or continuous runs
- Highly efficient LED and Fluorescent optical systems
- High performance efficacy up to 122 lumens per watt
- Fits a variety of different architectural ceiling types
- Integrated wireless sensor control available



Sample Number: QS-CL4DR-F-40D835-1B1-UNV-STD-SWPD1-CP-W-T1-4



Light Distribution	Shielding Down ¹	Lumen Package Down ²	CCT & Min CRI	Circuiting ³	Emergency ⁴	Voltage
QS-CL4DR=Corelite CL Series 4" Aperture Direct Recessed Quick Ship	F=Frosted Flush Diffuser A=Asymmetric Flush Optic	40D=400 lumens/ft 60D=600 lumens/ft 80D=800 lumens/ft 100D=1000 lumens/ft 120D=1200 lumens/ft	835=3500K, 80+ CRI 840=4000K, 80+ CRI	1=Single Circuit S=Secondary Circuit	E=Emergency Circuit B1=lota 7-watt 120V-277V Integral EM Battery EPC=EPC UL924 Device	UNV=Universal (120-277V)
Integral LED Driver	Integrated Sensor ⁵	Options ⁶	Finish	Ceiling Type	Length ⁷	
STD=Standard 0-10V (1%-100%)	SWPD1=WaveLinx Wireless Integral Sensor	CP=Chicago Plenum	W=White	T1=15/16" T-Grid, 9/16" T-Grid T2=9/16" Slot T-Grid, 9/16" T-Grid FG=Flanged (Gypsum Board)	4=4' Individual 8=8' Individual XX=4' Incremental Run (e.g. 40=40')	

NOTES: 1. All lensing options are snap-in lenses. 2. Nominal lumen output. 3. Secondary circuit similar to A/B switching. Secondary circuit not available with sensor options. 4. Fixture Non-IC-Rated for internal battery and lumen output ≥1000 Lms/ft. External battery standard with Chicago plenum. 5. Sensor options must be used with 'STD' driver. Integral sensor not available with asymmetric lens option. 6. Meets CEC requirements. 7. Standard row configurations over 8' consist of 4' and 8' luminaires.

Define Gen 2 - 2" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S122DR-S290D830-ETG4F0-1B3-UDD-F-CP-W-SWPD1



Light Distribution	Light Engine	Lumen Package Down ¹	CCT & Min CRI	Ceiling Type	Length	Circuiting ²
QS-S122DR=Define 2 Direct Recessed Quick Ship	-S=Standard	290D=290 Lms/ft 485D=485 Lms/ft 675D=675 Lms/ft 865D=865 Lms/ft 1005D=1005 Lms/ft	830=3000K, 80CRI 835=3500K, 80CRI 840=4000K, 80CRI	-ETG=15/16" T-Grid -FTG=9/16" T-Grid -STG=9/16" Slot T-Grid -FTT=9/16" Tegular T-Grid -ITG=9/16" Interlude T-Grid -GYP=Gypsum board	4FO=4' Individual 8FO=8' Individual __FO=4' Incremental Run (e.g. 40FO = 40' 0")	-1=Single Circuit -S=Secondary Circuit
Emergency ³	Voltage ⁶	Integral LED Driver ⁴	Shielding Down ⁵	Options	Color	Integrated Sensor ⁶
E=Emergency circuit B3=lota 5W UNV battery T=lota UL924 ETR Emergency Bypass Relay	-U=UNV 120-277V	DD=0-10 Volt Dimming, 1%	-F=Satin Flush Diffuser -A=Asym Flush Optic -D=Satin Drop Diffuser	-CP=Chicago Plenum	-W=Matte White	-SWPD1=Wave-Linx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 865Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output ≥ 1005 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.

Define Gen 2 - 3" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S123DR-S1000D840-ETG4F0-1B1-UDD-F-CP-W-SWPD1



Light Distribution ¹	Light Engine	Lumen Package Down ¹	CCT & Min CRI	Ceiling Type	Length	Circuiting ²
QS-S123DR=Define 3 Direct Recessed Quick Ship	-S=Standard	340D=340 Lms/ft 560D=560 Lms/ft 775D=775 Lms/ft 1000D=1000 Lms/ft 1165D=1165 Lms/ft	830=3000K, 80CRI 835=3500K, 80CRI 840=4000K, 80CRI	-ETG=15/16" T-Grid -FTG=9/16" T-Grid -STG=9/16" Slot T-Grid -FTT=9/16" Tegular T-Grid -ITG=9/16" Interlude T-Grid -GYP=Gypsum board	4FO=4' Individual 8FO=8' Individual __FO=4' Incremental Run (e.g. 40FO = 40' 0")	-1=Single Circuit -S=Secondary Circuit
Emergency ³	Voltage	Integral LED Driver ⁴	Shielding Down ⁵	Options	Color	Integrated Sensor ⁶
E=Emergency circuit B1=Surelite 7W UNV battery B2=Surelite 14W UNV battery T=lota UL924 ETR Emergency Bypass Relay	-U=UNV 120-277V	DD=0-10 Volt Dimming, 1%	-F=Satin Flush Diffuser -A=Asym Flush Optic -D=Satin Drop Diffuser	-CP=Chicago Plenum	-W=Matte White	-SWPD1=Wave-Linx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 4ft and lumen output ≤ 1000Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output ≥ 1165 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.

Define Gen 2 - 4" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S124DR-S795D840-ETG4F0-1B1-UDD-F-CP-W-SWPD1

Light Distribution	Light Engine	Lumen Package Down ¹	CCT & Min CRI	Ceiling Type	Length	Circuiting ²
QS-S124DR=Define 4 Direct Recessed Quick Ship	-S=Standard	350D=350 Lms/ft 575D=575 Lms/ft 795D=795 Lms/ft 1020D=1020 Lms/ft 1195D=1195 Lms/ft	830=3000K, 80CRI 835=3500K, 80CRI 840=4000K, 80CRI	-ETG=15/16" T-Grid -FTG=9/16" T-Grid -STG=9/16" Slot T-Grid -FTT=9/16" Tegular T-Grid -ITG=9/16" Interlude T-Grid -GYP=Gypsum board	4F0=4' Individual 8F0=8' Individual __FO=4' Incremental Run (e.g. 40F0 = 40' 0")	-1=Single Circuit -S=Secondary Circuit
Emergency ³	Voltage	Integral LED Driver ⁴	Shielding Down ⁵	Options	Color	Integrated Sensor ⁶
E=Emergency circuit B1=Surelite 7W UNV battery B2=Surelite 14W UNV battery T=lota UL924 ETR Emergency Bypass Relay	-U=UNV 120-277V	DD=0-10 Volt Dimming, 1%	-F=Satin Flush Diffuser -A=Asym Flush Optic -D=Satin Drop Diffuser	-CP=Chicago Plenum	-W=Matte White	-SWPD1=Wave-Linx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures \geq 4ft and lumen output \leq 1020Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output \geq 1195 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.

Define Gen 2 - 5" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S125DR-S850D840-ETG4F0-1B1-UDD-F-CP-W-SWPD1

Light Distribution	Light Engine	Lumen Package Down ¹	CCT & Min CRI	Ceiling Type	Length	Circuiting ²
QS-S125DR=Define 5 Direct Recessed Quick Ship	-S=Standard	375D=375 Lms/ft 610D=610 Lms/ft 850D=850 Lms/ft 1090D=1090 Lms/ft 1270D=1270 Lms/ft	830=3000K, 80CRI 835=3500K, 80CRI 840=4000K, 80CRI	-ETG=15/16" T-Grid -FTG=9/16" T-Grid -STG=9/16" Slot T-Grid -FTT=9/16" Tegular T-Grid -ITG=9/16" Interlude T-Grid -GYP=Gypsum board	4F0=4' Individual 8F0=8' Individual __FO=4' Incremental Run (e.g. 40F0 = 40' 0")	-1=Single Circuit -S=Secondary Circuit
Emergency ³	Voltage	Integral LED Driver ⁴	Shielding Down ⁵	Options	Color	Integrated Sensor ⁶
E=Emergency circuit B1=Surelite 7W UNV battery B2=Surelite 14W UNV battery T=lota UL924 ETR Emergency Bypass Relay	-U=UNV 120-277V	DD=0-10 Volt Dimming, 1%	-F=Satin Flush Diffuser	-CP=Chicago Plenum	-W=Matte White	-SWPD1=Wave-Linx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures \geq 4ft and lumen output \leq 1090Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output \geq 1270 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.

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