

SYLVANIA



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SYLVANIA LED

Lamp Catalog

2017-2018



Important Notice

The data and suggested applications contained in this catalog, as well as any additional information our representatives may be able to furnish, are for general information only and are not intended and should not be taken as representations or warranties as to the suitability of a lamp for any particular application or use in any particular equipment, nor are our representatives authorized to make any such representations or give any such warranties. Applications and conditions of use are many and varied and beyond our control. We do not have the same degree of knowledge that the purchaser has with respect to the design of his equipment and the conditions of its use. Therefore, it is up to the purchaser to make his own determination as to the suitability of a lamp for his intended application or use and to assume responsibility for that determination.

The specifications and information shown in this catalog are believed to be accurate. Although LEDVANCE believes this information to be correct, no warranty is made or implied as to the accuracy of this information and LEDVANCE does not accept or assume responsibility of liability for errors, changes, omissions, or for harm resulting therefrom.

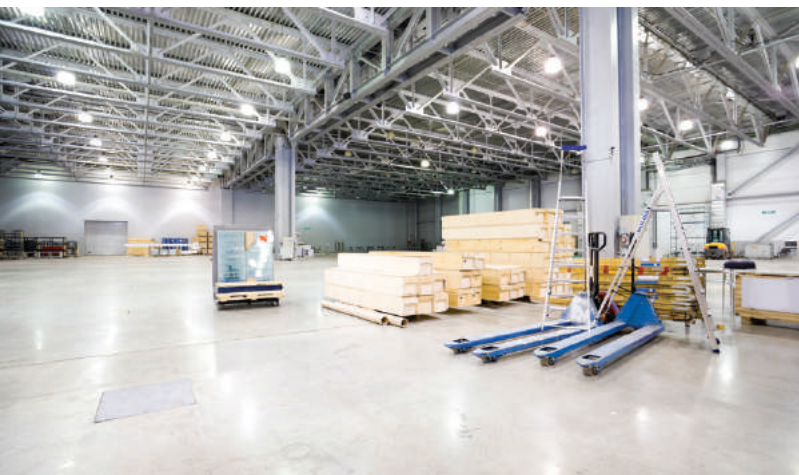
In accordance with our established policy to consistently improve our products, the specifications contained herein are subject to change without notice.

LEDVANCE Analytics & Metrology is a participant in the Energy Efficient Lighting (EEL) Program of the National Voluntary Laboratory Accreditation Program (NVLAP) and is accredited for testing of lighting products according to the guidelines for the EEL Program.

SYLVANIA lamp measurements are conducted in compliance with consensus methods including American National Standards Institute (ANSI), Canadian Standards Association (CSA), Commission Internationale de l'Eclairage (CIE), Illuminating Engineering Society of North America (IESNA) standards and practices, National Electrical Manufacturers Association (NEMA) guidelines, and test standards promulgated by the Department of Energy (DOE), California Energy Commission (CEC), and Environmental Protection Agency (EPA) specific to their regulations. Actual lamp performance may vary depending on application and environment (i.e. ambient temperature, input voltage, ballast type, etc.)

LEDVANCE designs and manufactures lamps to meet American National Standard Institutes (ANSI) and/or IEC (International Electrotechnical Commission) standards of construction and performance through Total Quality Manufacturing (TQM) practices where applicable. In addition, ballasts are designed and manufactured to meet Underwriters Laboratory (UL) and Canadian Standards Association (CSA) safety standards as necessary. Ratings may change as a result of changes made to remain compliant with modified or updated standards. LEDVANCE will release new or updated technical bulletins when appropriate. All product data presented in this catalog supersedes all data published before 10/01/17.

Many SYLVANIA products listed in this catalog qualify under the North American Free Trade Agreement (NAFTA) as manufactured in Canada, the United States of America or Mexico.





Advancing light in manufacturing

LEDVANCE is committed to investing in a robust domestic manufacturing and logistics network for greater flexibility and higher service levels. We are expanding our manufacturing capabilities beyond our traditional SYLVANIA lighting portfolio. For generations, we have developed new technologies and expanded portfolios to meet the ever-changing needs of more demanding codes, standards and design trends. Our manufacturing locations, as well as distribution and customer service centers, are ISO 9001 and ISO14001 certified following stringent quality and environmental management systems to ensure performance and sustainable practice.

“Our high-quality SYLVANIA light bulbs are a result of over a hundred years of lighting experience in the US. Some of our best innovations come from our manufacturing employees in the factories. All of our employees in our factories and distribution centers are proud, hard-working, and dedicated to delivering the SYLVANIA general lighting you see on retail shelves, through our industrial commercial channel partners, and online,” said Graham Wark, head of North America manufacturing, LEDVANCE.

A century of ILLUMINATION

Our leadership in the industry results from our proud legacy, which extends back to the dawn of the twentieth century, and points the way for continued success in years to come.

We're proud of our long standing reputation of providing solutions in homes, businesses, institutions and a broad range of specialty applications. Over the years, we've changed to reflect the markets we serve and the customers we reach.

But one thing has remained constant – a belief that our ideas can make a difference in every person's life and that our products reflect a commitment to making our world more comfortable, more productive and more imaginative.

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|-------------|-----------------------------|-------------|--|
| 1964 | METALARC® | 2001 | SUPER METALARC, OCTRON XP®, XPS® ECOLOGIC |
| 1972 | LUMALUX® | 2002 | OCTRON SUPERSAVER ECOLOGIC |
| 1973 | UNALUX® | 2005 | PENTRON PREMIER™ ECOLOGIC |
| 1974 | SUPERSAVER® T12 | 2005 | DULUX L SUPERSAVER ECOLOGIC |
| 1981 | OCTRON® | 2009 | METALARC POWERBALL EL ECOLOGIC |
| 1982 | DULUX® | 2009 | OCTRON XP XL ECOLOGIC |
| 1983 | SUPERSAVER PLUS™ | 2010 | DULUX SUPERSAVER ECOLOGIC |
| 1984 | LUMALUX ECOLOGIC® | 2010 | METALARC POWERBALL Ceramic 15W TF |
| 1985 | OCTRON CURVALUME® | 2011 | PENTRON HO XL ECOLOGIC |
| 1992 | METALARC PRO-TECH® | 2012 | ULTRA IQ™ LED Lamps with integrated wireless dimming |
| 1995 | LUMALUX PLUS® | 2012 | ULTRA SE™ LED Lamps with Sunset Effect |
| 1995 | METALARC Pulse Start | 2013 | OCTRON® 800 XP® XL Ecologic® 3 T8 Fluorescent Lamp |
| 1996 | METALARC SUPERSAVER | 2014 | ORIOS LED Lamps |
| 1996 | DULUX D ECOLOGIC | 2014 | SubstiTUBE® IS T8 LED Lamp |
| 1997 | ICETRON® | 2014 | ULTRA HE T8 LED Retrofit Kit |
| 1997 | PENTRON® | 2015 | SubstiTUBE IPS LED T8 Lamps |
| 1997 | PENTRON HO | 2015 | ULTRA LED™ High Output PAR Lamps |
| 1999 | METALARC POWERBALL® Ceramic | 2015 | Contractor Series LED Lamp Portfolio |
| | | 2017 | LEDlescent™ T8 Ballast Free Lamps |
| | | 2017 | Renaissance™ PAR Family |

LED

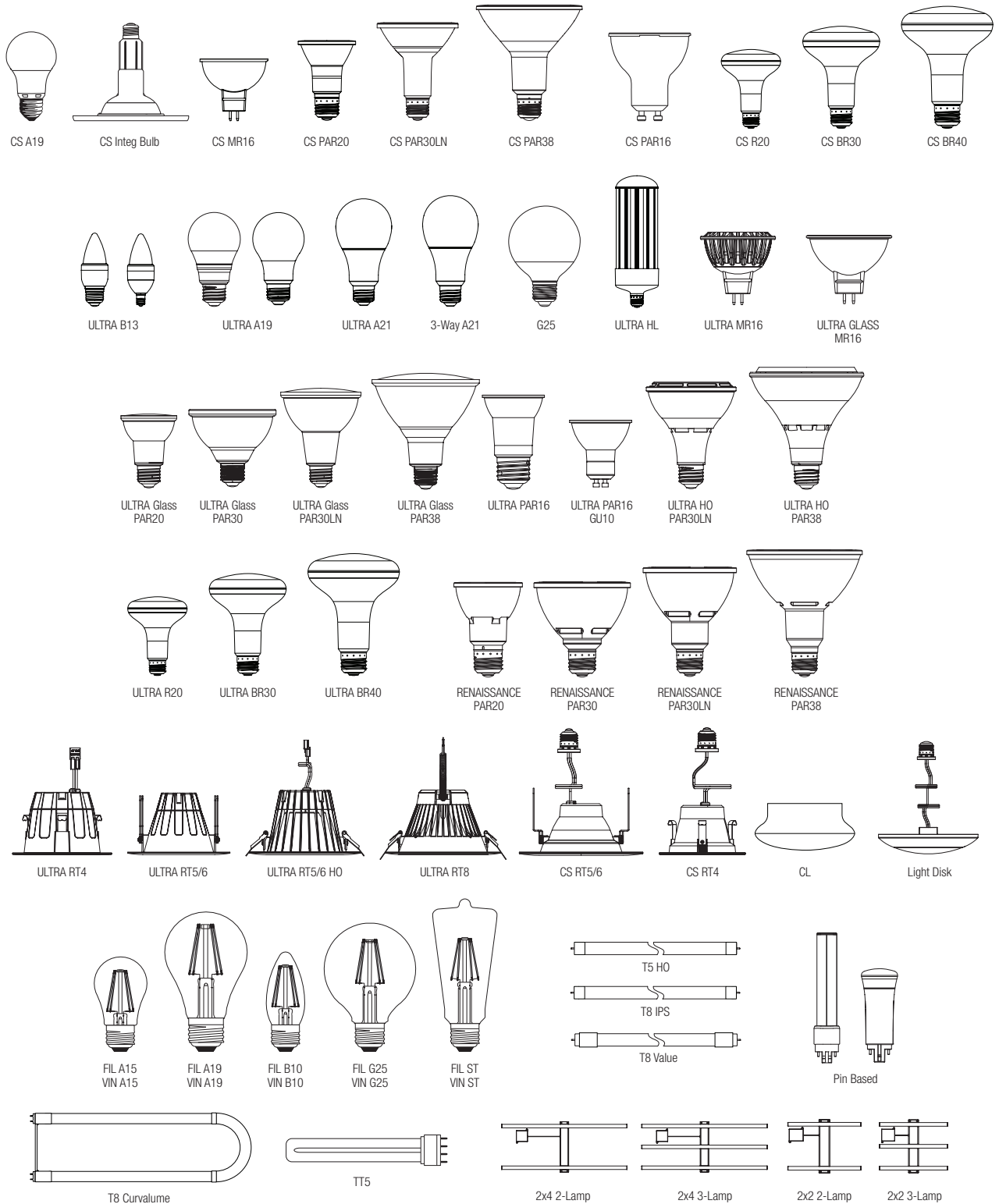


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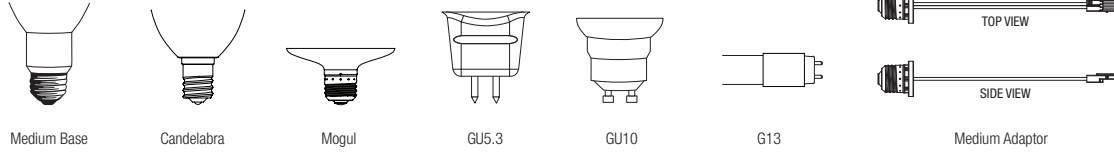
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LED LAMP SHAPES

A bulb designation consists of a letter(s) to indicate the shape and a figure to indicate the approximate major diameter in eighths of an inch. For example, an A19 bulb is an Aline, 19/8 of an inch in diameter.



BASE IDENTIFICATION



HOW TO READ PRODUCT INFORMATION – LED

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Beam Angle (deg)	Average Rated Life (hrs)	CCT (K) CRI	Approx. Initial Lumens at 25°C/77°F	Life in Years	Cost per Year	Notes
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Base See Base Identification above.

Notes All notes that apply to a specific product will appear in this space. The explanations of the notes are in the notes section.

Ordering Abbreviation A text description of the lamp. See below for several examples and explanations of some of the codes.

Lumens, Beam Angle, CBCP These columns may contain data for any of these values.

HOW TO READ ORDERING ABBREVIATIONS

LED12A19/DIM/0/827		LED13PAR30LN/DIM/827/FL40		LED/RT6/700/827/FL80		LED12T8/L48/FG/830/SUB/G6	
LED	Lamp technology	LED	Lamp technology	LED	Lamp technology	LED	Lamp technology
12	Nominal wattage	13	Nominal wattage	RT6	Retrofit 6" housing	12	Nominal wattage
A19	Lamp shape	PAR30LN	Lamp shape	700	Lumen output	T8	Lamp shape
DIM	Dimmable	DIM	Dimmable	827	CRI: 80+; Color temperature 2700K	L48	Length: 48 inches
0	Omnidirectional	827	CRI: 80+; Color temperature 2700K	FL80	Flood 80°	FG	Frosted Glass
827	CRI: 80+; Color temperature 2700K	FL40	Flood 40°			830	CRI: 80+; Color temperature 3000K
						SUB	SubstiTUBE
						G6	6th Generation LED Lamp technology

¹Life in years based on 3 hours per day

²Cost per year based on 3 hours per day, \$0.11 per kWh



ULTRA A19



FILAMENT A19

General Purpose LED Lamps

ULTRA LED™ A-line Lamps (120V, Dimmable)

Replaces 40W, 60W, 75W & 100W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
5.5	A19	4.21	Medium	74435	LED5.5A19/DIM/O/827/U	1	Frosted	15,000	450	82	2700	80	13.7	\$0.66	★2,4,5
				74398	LED5.5A19/DIM/O/830/U	1	Frosted	15,000	450	82	3000	80	13.6	\$0.66	★2,4,5
				74419	LED5.5A19/DIM/O/850/U/RP	1	Frosted	15,000	450	82	5000	80	13.7	\$0.66	★2,4,5
9	A19	4.23	Medium	74436	LED9A19/DIM/O/827/U	1	Frosted	15,000	800	89	2700	80	13.7	\$1.08	★2,4,5
9	A19	4.21	Medium	74399	LED9A19/DIM/O/830/U	1	Frosted	15,000	800	89	3000	80	13.7	\$1.08	★2,4,5
9	A19	4.23	Medium	78037	LED9A19/DIM/O/835/U/RP	1	Frosted	15,000	800	89	3500	80	13.7	\$1.08	★2,4,5
				78038	LED9A19/DIM/O/835/U/RP4	4	Frosted	15,000	800	89	3500	80	13.7	\$1.08	★2,4,5
				78039	LED9A19/DIM/O/850/U/RP	1	Frosted	15,000	800	89	5000	80	13.7	\$1.08	★2,4,5
				78040	LED9A19/DIM/O/850/U/RP4	4	Frosted	15,000	800	89	5000	80	13.7	\$1.08	★2,4,5
12	A19	4.41	Medium	74437	LED12A19/DIM/O/827/U	1	Frosted	15,000	1100	92	2700	80	13.7	\$1.44	★2,4,5
				74424	LED12A19/DIM/O/827/U/RP	1	Frosted	15,000	1100	92	2700	80	13.7	\$1.44	★2,4,5
				74425	LED12A19/DIM/O/827/U/RP4	4	Frosted	15,000	1100	92	2700	80	13.7	\$1.44	★2,4,5
				74426	LED12A19/DIM/O/835/U/RP	1	Frosted	15,000	1100	92	3500	80	13.7	\$1.44	★2,4,5
				74427	LED12A19/DIM/O/835/U/RP4	4	Frosted	15,000	1100	92	3500	80	13.7	\$1.44	★2,4,5
				74428	LED12A19/DIM/O/850/U/RP	1	Frosted	15,000	1100	92	5000	80	13.7	\$1.44	★2,4,5
				74429	LED12A19/DIM/O/850/U/RP4	4	Frosted	15,000	1100	92	5000	80	13.7	\$1.44	★2,4,5
16	A21	5.16	Medium	74438	LED16A21/DIM/O/827/U	1	Frosted	15,000	1600	100	2700	80	13.7	\$1.92	★2,4,5
				73187	LED16A21/DIM/O/827/U/RP	1	Frosted	15,000	1600	100	2700	80	13.7	\$1.92	★2,4,5
				73188	LED16A21/DIM/O/827/U/RP4	4	Frosted	15,000	1600	100	2700	80	13.7	\$1.92	★2,4,5
				73189	LED16A21/DIM/O/835/U/RP	1	Frosted	15,000	1600	100	3500	80	13.7	\$1.92	★2,4,5
				73190	LED16A21/DIM/O/835/U/RP4	4	Frosted	15,000	1600	100	3500	80	13.7	\$1.92	★2,4,5
				73191	LED16A21/DIM/O/850/U/RP	1	Frosted	15,000	1600	100	5000	80	13.7	\$1.92	★2,4,5
				72978	LED16A21/DIM/O/850/U/RP4	4	Frosted	15,000	1600	100	5000	80	13.7	\$1.92	★2,4,5

ULTRA LED A19 Filament Lamps (120V, Dimmable)

Replaces 40W & 60W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	A19	4.13	Medium	74414	LED4.5A19/DIM/827/FIL	1	Clear	15,000	450	104	2700	80	13.7	\$0.54	★2,4,5
				74590	LED4.5A19/DIM/827/FIL/G2/RP	1	Clear	15,000	450	100	2700	80	13.7	\$0.54	★2,4,5
6.5	A19	4.13	Medium	74416	LED6.5A19/DIM/827/FIL	1	Clear	15,000	800	123	2700	80	13.7	\$0.78	★2,4,5
				74591	LED6.5A19/DIM/827/FIL/G2/RP	1	Clear	15,000	800	123	2700	80	13.7	\$0.78	★2,4,5

ULTRA LED Premium Dimmable A19 Lamp (120V, CCT Dimming)

Replaces 60W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
9	A19	4.21	Medium	74479	LED9A19/DIM/O/SE/830/RP	1	Frosted	15,000	800	89	3000	80	13.7	\$1.08	★2,4,5

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



ULTRA 3-Way



CS A19

General Purpose LED Lamps (cont.)**ULTRA LED™ A-line 3-Way Lamp (120V)**

Replaces 3-Way A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5/8.5/15	A21	5.26	Medium	74021	LED15A21/3WAY/0/827/RP	1	Frosted	25,000	450/800/1600	100/94/106	2700	80	22.8	\$.54/1.02/1	2,5

Contractor Series LED A19 Lamps (120V, Non-Dimmable)

Replaces 40W, 60W, 75W & 100W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
6	A19	4.33	Medium	74076	LED6A19/F/827/10YV/RP	1	Frosted	11,000	450	75	2700	80	10.0	\$0.70	2,5,8
				74077	LED6A19/F/827/10YV/RP2	2	Frosted	11,000	450	75	2700	80	10.0	\$0.70	2,5,8
				74079	LED6A19/F/827/10YV/RP4	4	Frosted	11,000	450	75	2700	80	10.0	\$0.70	2,5,8
				79701	LED6A19/F/835/10YV/RP	1	Frosted	11,000	450	75	3500	80	10.0	\$0.72	2,5,8
				79703	LED6A19/F/835/10YV/RP4	4	Frosted	11,000	450	75	3500	80	10.1	\$0.72	2,5,8
				74080	LED6A19/F/850/10YV/RP	1	Frosted	11,000	450	75	5000	80	10.0	\$0.72	2,5,8
				74081	LED6A19/F/850/10YV/RP2	2	Frosted	11,000	450	75	5000	80	10.0	\$0.72	2,5,8
				74084	LED6A19/F/850/10YV/RP4	4	Frosted	11,000	450	75	5000	80	10.0	\$0.72	2,5,8
8.5	A19	4.33	Medium	73885	LED8.5A19/F/827/10YV/RP	1	Frosted	11,000	800	94	2700	80	10.0	\$1.02	2,5,8
				73886	LED8.5A19/F/827/10YV/RP2	2	Frosted	11,000	800	94	2700	80	10.1	\$0.72	2,5,8
				73888	LED8.5A19/F/827/10YV/RP4	4	Frosted	11,000	800	94	2700	80	10.0	\$1.02	2,5,8
				72629	LED8.5A19/F/835/10YV/RP	1	Frosted	11,000	800	94	3500	80	10.0	\$1.02	2,5,8
				79702	LED8.5A19/F/835/10YV/RP	1	Frosted	11,000	800	94	3500	80	10.1	\$1.02	2,5,8
				79704	LED8.5A19/F/835/10YV/RP4	4	Frosted	11,000	800	94	3500	80	10.1	\$1.02	2,5,8
				74321	LED8.5A19/F/841/10YV	1	Frosted	11,000	800	94	4100	80	10.0	\$1.02	2,5,8
				79281	LED8.5A19/F/850/10YV/RP	1	Frosted	11,000	800	94	5000	80	10.0	\$1.02	2,5,8
				79282	LED8.5A19/F/850/10YV/RP2	2	Frosted	11,000	800	94	5000	80	10.0	\$1.02	2,5,8
				79284	LED8.5A19/F/850/10YV/RP4	4	Frosted	11,000	800	94	5000	80	10.0	\$1.02	2,5,8
8.5	A19	4.33	GU24 Bi-Pin	78106	LED8.5A19/F/827/GU24/10YV/RP	1	Frosted	11,000	800	94	2700	80	10.1	\$1.02	2,5,8
				78107	LED8.5A19/F/850/GU24/10YV/RP	1	Frosted	11,000	800	94	5000	80	10.1	\$1.02	2,5,8
12	A19	4.29	Medium	79291	LED12A19/F/827/10YV/RP	1	Frosted	11,000	1100	92	2700	80	10.0	\$1.44	2,5,8
				78097	LED12A19/F/827/10YV/RP4	4	Frosted	11,000	1100	92	2700	80	10.0	\$1.44	2,5,8
				78096	LED12A19/F/835/10YV/RP	1	Frosted	11,000	1100	92	3500	80	10.0	\$1.44	2,5,8
				78099	LED12A19/F/835/10YV/RP4	4	Frosted	11,000	1100	92	3500	80	10.0	\$1.44	2,5,8
				79293	LED12A19/F/850/10YV/RP	1	Frosted	11,000	1100	92	5000	80	10.0	\$1.44	2,5,8
				78100	LED12A19/F/850/10YV/RP4	4	Frosted	11,000	1100	92	5000	80	10.0	\$1.44	2,5,8
14	A19	4.29	Medium	79292	LED14A19/F/827/10YV/RP	1	Frosted	11,000	1500	107	2700	80	10.0	\$1.68	2,5,8
				78101	LED14A19/F/827/10YV/RP4	4	Frosted	11,000	1500	107	2700	80	10.0	\$1.66	2,5,8
				78098	LED14A19/F/835/10YV/RP	1	Frosted	11,000	1500	107	3500	80	10.0	\$1.68	2,5,8
				78102	LED14A19/F/835/10YV/RP4	4	Frosted	11,000	1500	107	3500	80	10.0	\$1.68	2,5,8
				79294	LED14A19/F/850/10YV/RP	1	Frosted	11,000	1500	107	5000	80	10.0	\$1.68	2,5,8
				78103	LED14A19/F/850/10YV/RP4	4	Frosted	11,000	1500	107	5000	80	10.0	\$1.68	2,5,8

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



CS A19



FILAMENT ST

General Purpose LED Lamps (cont.)**Contractor Series LED A19 Colored Lamps (120V, Non-Dimmable)**

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
8.5	A19	4.4	Medium	74712	LED8.5A19/RED/10YV/BL	1	Red	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17
				74713	LED8.5A19/GREEN/10YV/BL	1	Green	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17
				74714	LED8.5A19/BLUE/10YV/BL	1	Blue	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17
				74715	LED8.5A19/ORANGE/10YV/BL	1	Orange	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17
				74716	LED8.5A19/YELLOW/10YV/BL	1	Yellow	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17
				74717	LED8.5A19/PURPLE/10YV/BL	1	Purple	11,000	600	71	—	—	10.0	\$1.02	☀️ 2,5,8,17

ULTRA LED™ ST19 Filament Lamps (120V, Dimmable)

Replaces 40W & 60W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	ST19	5.43	Medium	74324	LED4.5ST19/DIM/827/FIL	1	Clear	15,000	450	100	2700	80	13.7	\$0.54	☀️ ☀️ 2,4,5
				74588	LED4.5ST19/DIM/827/FIL/G2/RP	1	Clear	15,000	450	100	2700	80	13.7	\$0.54	☀️ ☀️ 2,4,5
6.5	ST19	5.43	Medium	74326	LED6.5ST19/DIM/827/FIL	1	Clear	15,000	800	123	2700	80	13.7	\$0.78	☀️ ☀️ 2,4,5
				74589	LED6.5ST19/DIM/827/FIL/G2/RP	1	Clear	15,000	800	123	2700	80	13.7	\$0.78	☀️ ☀️ 2,4,5

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



FIL/VIN A15



VINTAGE A19



FILAMENT B10

Decorative LED Lamps

ULTRA LED™ A15 Filament Lamps (120V, Dimmable)

Replaces 40W A15 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	A15	3.39	Medium	74410	LED4.5A15/827/FIL	1	Clear	15,000	470	104	2700	80	13.7	\$0.54	☀️, 📶, 2,4,5
				74409	LED4.5A15/827/FIL/RP	1	Clear	15,000	470	104	2700	80	13.7	\$0.54	☀️, 📶, 2,4,5
				74694	LED4.5A15/827/FIL/BL	1	Clear	15,000	470	104	2700	80	13.7	\$0.54	📶, ⭐, 2,4,5
4.5	A15	3.39	Candelabra	74412	LED4.5A15C/827/FIL	1	Clear	15,000	470	104	2700	80	13.7	\$0.54	☀️, 📶, 2,4,5
				74695	LED4.5A15C/827/FIL/BL	1	Clear	15,000	470	104	2700	80	13.7	\$0.54	📶, 2,4,5

LED A15 Vintage Lamps (120V, Dimmable & Non-Dimmable)

Replaces 40W A15 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4	A15	3.39	Medium	74328	LED4A15/822/VIN	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	☀️, 📶, 2,5,8
				75343	LED4A15/DIM/822/VIN/RP	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	📶, 2,4,5
4	A15	3.39	Candelabra	74336	LED4A15C/822/VIN	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	☀️, 📶, 2,5,8
				75345	LED4A15C/DIM/822/VIN/RP	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	📶, 2,4,5

LED A19 Vintage Lamps (120V, Dimmable & Non-Dimmable)

Replaces 40W & 60W A19 Incandescent lamps

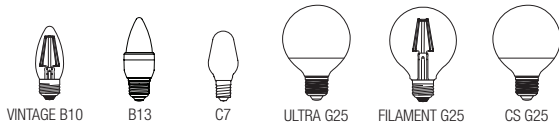
Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4	A19	4.13	Medium	77321	LED4A19/822/VIN	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	☀️, 📶, 2,5,8
6	A19	4.13	Medium	77323	LED6A19/822/VIN	1	Amber	15,000	650	108	2200	80	13.7	\$0.72	☀️, 📶, 2,5,8
4.5	A19	4.13	Medium	75347	LED4.5A19/DIM/822/VIN/RP	1	Amber	15,000	380	84	2200	80	13.7	\$0.54	📶, 2,4,5
6.5	A19	4.13	Medium	75349	LED6.5A19/DIM/822/VIN/RP	1	Amber	15,000	650	100	2200	80	13.7	\$0.78	📶, 2,4,5

ULTRA LED B10 Filament Lamps (120V, Dimmable)

Replaces 40W B10 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
2	B10	4.69	Candelabra	70945	LED1.6B10/C/BENT/DIM/827/FIL/RP2	2	Clear	15,000	100	62.5	2700	80	13.7	\$0.19	📶, 2,4,5
				79592	LED1.6B10/C/BENT/DIM/850/FIL/RP2	2	Clear	15,000	100	62.5	5000	80	13.7	\$0.19	📶, 2,4,5
2	B10	4.25	Candelabra	79587	LED1.6B10/C/BLUNT/DIM/827/FIL	1	Clear	15,000	100	62.5	2700	80	13.7	\$0.19	📶, 2,4,5
3	B10	4.69	Candelabra	79595	LED2.5B10/C/BENT/DIM/827/FIL/RP2	2	Clear	15,000	200	80	2700	80	13.7	\$0.30	📶, 2,4,5
				79606	LED2.5B10/C/BENT/DIM/850/FIL/RP2	2	Clear	15,000	200	80	5000	80	13.7	\$0.30	📶, 2,4,5
4	B10	4.25	Candelabra	70941	LED3.5B10/C/BENT/DIM/827/FIL/RP2	2	Clear	15,000	350	100	2700	80	13.7	\$0.42	📶, 2,4,5
				70939	LED3.5B10/C/BENT/DIM/850/FIL/RP2	2	Clear	15,000	350	100	5000	80	13.7	\$0.42	📶, 2,4,5
5	B10	4.25	Medium	70942	LED4.5B10/BENT/DIM/827/FIL/RP2	2	Clear	15,000	400	88.89	2700	80	13.7	\$0.54	📶, 2,4,5
				70940	LED4.5B10/BENT/DIM/850/FIL/RP2	2	Clear	15,000	400	88.89	5000	80	13.7	\$0.54	📶, 2,4,5
5	B10	4.35	Medium	79610	LED5B10/BENT/DIM/827/FIL/RP2	2	Clear	15,000	500	100	2700	80	13.7	\$0.60	📶, 2,4,5
				79617	LED5B10/BENT/DIM/850/FIL/RP2	2	Clear	15,000	500	100	5000	80	13.7	\$0.60	📶, 2,4,5
5	B10	4.69	Candelabra	71169	LED5B10/C/BENT/827/DIM/FIL	1	Clear	15,000	450	90	2700	80	13.7	\$0.60	📶, 2,4,5
				79611	LED5B10/C/BENT/DIM/827/FIL/RP2	2	Clear	15,000	500	100	2700	80	13.7	\$0.60	📶, 2,4,5
				79616	LED5B10/C/BENT/DIM/850/FIL/RP2	2	Clear	15,000	500	100	5000	80	13.7	\$0.60	📶, 2,4,5

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



Decorative LED Lamps (cont.)

LED B10 Vintage Lamps (120V, Dimmable)

Replaces 40W B10 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4	B10	4.25	Candelabra	79582	LED3.5B10/C/BENT/DIM/822/VIN/RP	1	Amber	15,000	360	90	2200	80	13.7	\$0.42	☑️ 2,4,5
				79578	LED4B10/DIM/C/BLUNT/822/VIN/RP	1	Amber	15,000	360	90	2200	80	13.7	\$0.48	☑️ 2,4,5
4	B10	3.56	Medium	79576	LED4B10/DIM/BLUNT/822/VIN/RP	1	Amber	15,000	360	90	2200	80	13.7	\$0.48	☑️ 2,4,5
4.5	B10	3.56	Medium	79580	LED4.5B10/DIM/BENT/822/VIN/RP	1	Amber	15,000	360	80	2200	80	13.7	\$0.48	☑️ 2,4,5

ULTRA LED™ B13 Lamps (120V, Dimmable)

Replaces 60W B13 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
7	B13	4.13	Medium	79626	LED7B13/BLUNT/DIM/827/G2/RP	1	Clear	15,000	500	71	2700	80	13.7	\$0.84	☑️ ☑️ ★ 2,4,5
7	B13	4.09	Candelabra	79627	LED7B13/C/BLUNT/DIM/827/G2/RP	1	Clear	15,000	500	71	2700	80	13.7	\$0.84	☑️ ☑️ ★ 2,4,5

ULTRA LED C7 Lamp (120V)

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
0.6	C7	2.17	Candelabra	78563	LED1C7/C/865/2PK	12	Clear	15,000	4	—	6500	80	13.7	\$0.07	☑️ 2,5

ULTRA LED G25 Glass Lamps (120V, Dimmable)

Replaces 40W G25 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	G25	4.45	Medium	75317	LED4.5G25/DIM/F/827/GL/RP	1	Frosted	15,000	420	91	2700	80	13.7	\$0.54	☑️ ★ 2,4,5
				75298	LED4.5G25/DIM/F/830/GL/RP	1	Frosted	15,000	420	93	3000	80	13.7	\$0.54	☑️ ★ 2,4,5
				75315	LED4.5G25/DIM/F/850/GL/RP	1	Frosted	15,000	420	93	5000	80	13.7	\$0.54	☑️ ★ 2,4,5

ULTRA LED G25 Filament Lamp (120V, Dimmable)

Replaces 40W G25 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	G25	4.45	Medium	74587	LED4.5G25/DIM/827/FIL/G2/RP	1	Clear	15,000	450	100	2700	80	13.7	\$0.54	☑️ ★ 2,4,5

Contractor Series LED G25 Lamps (120V, Non-Dimmable)

Replaces 40W and 60W G25 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
5.5	G25	4.41	Medium	79699	LED5.5G25/827/10YV/RP2	2	Frosted	11,000	465	84.5	2700	82	10.0	\$0.66	☑️ 2,5,8
				79700	LED5.5G25/850/10YV/RP2	2	Frosted	11,000	465	84.5	5000	83	10.0	\$0.66	☑️ 2,5,8
7.5	G25	4.41	Medium	79697	LED7.5G25/827/10YV/RP2	2	Frosted	11,000	650	86.6	2700	82	10.0	\$0.84	☑️ 2,5,8
				79698	LED7.5G25/850/10YV/RP2	2	Frosted	11,000	650	86.6	5000	83	10.0	\$0.84	☑️ 2,5,8

¹Life in years based on 3 hours per day

²Cost per year based on 3 hours per day, \$0.11 per kWh



VINTAGE G25



VINTAGE ST

Decorative LED Lamps (cont.)**LED G25 Vintage Lamp (120V, Dimmable)**

Replaces 40W G25 Incandescent lamps

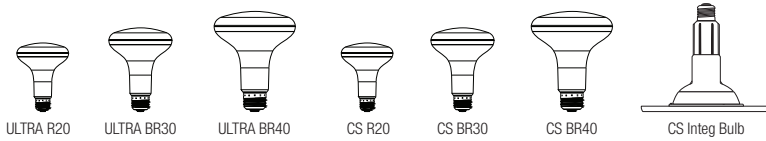
Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	G25	4.45	Medium	79586	LED4.5G25/DIM/822/VIN/G2/RP	1	Amber	15,000	380	84	2200	80	13.7	\$0.54	☀️ 2,4,5

LED ST19 Vintage Lamps (120V, Dimmable & Non-Dimmable)

Replaces 40W & 60W A19 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4	ST19	5.43	Medium	74330	LED4ST19/822/VIN	1	Amber	15,000	380	95	2200	80	13.7	\$0.48	☀️ 2,5,8
6	ST19	5.43	Medium	74332	LED6ST19/822/VIN	1	Amber	15,000	650	108	2200	80	13.7	\$0.72	☀️ 2,5,8
4.5	ST19	5.43	Medium	75351	LED4.5ST19/DIM/822/VIN/RP	1	Amber	15,000	380	84	2200	80	13.7	\$0.48	☀️ 2,4,5
6	ST19	5.43	Medium	75353	LED6ST19/DIM/822/VIN/RP	1	Amber	15,000	650	108	2200	80	13.7	\$0.72	☀️ 2,4,5

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



Reflector LED Lamps

ULTRA LED™ HO R20, BR30, BR40 Lamps (120V, Dimmable)

Replaces 50W R20, 65W BR30 and 85W & 120W BR40 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
6	R20	3.68	Medium	78062	LED6R20/DIM/HO/827/G5	6	Frosted	25,000	525	88	2700	80	22.8	\$0.72	UL★2,4,5,6
				78061	LED6R20/DIM/HO/850/G5/RP	6	Frosted	25,000	550	92	5000	80	22.8	\$0.72	UL★2,4,5,6
9	BR30	4.98	Medium	78055	LED9BR30/DIM/HO/827/G5	6	Frosted	25,000	800	89	2700	80	22.8	\$1.08	UL★2,4,5,6
9	BR30	4.96	Medium	78679	LED9BR30/DIM/HO/850/G5/RP	6	Frosted	25,000	800	92	5000	80	22.8	\$1.44	UL★2,4,5,6
12	BR40	6.38	Medium	78063	LED12BR40/DIM/HO/827/G5	6	Frosted	25,000	1100	92	2700	80	22.8	\$1.44	UL★2,4,5,6
				78773	LED12BR40/DIM/HO/850/G5/RP	6	Frosted	25,000	1250	104	5000	80	22.8	\$1.44	UL★2,4,5,6

ULTRA LED R20 & BR30 Lamps (120V, Dimmable)

Replaces 45W R20 & 65W BR30 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4.5	R20	3.74	Medium	74477	LED4.5R20/DIM/827/G3/RP	6	Frosted	25,000	325	72	2700	80	22.8	\$0.54	UL★2,4,5,6
8	BR30	5.00	Medium	74475	LED8BR30/DIM/827/G3/RP	6	Frosted	25,000	650	81	2700	80	22.8	\$0.96	UL★2,4,5,6

ULTRA LED Premium Dimmable R20, BR30, BR40 Lamps (120V, CCT Dimming)

Replaces 50W R20, 65W BR30 & 85W BR40 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
6.5	R20	3.74	Medium	79618	LED6.5R20/DIM/SE/830/G5/RP	6	Frosted	25,000	525	81	3000	80	22.8	\$0.78	UL★2,4,5,6
10	BR30	4.92	Medium	79619	LED10/BR30/DIM/SE/830/G5/RP	6	Frosted	25,000	800	81	3000	80	22.8	\$1.20	UL★2,4,5,6
13	BR40	6.06	Medium	79620	LED13BR40/DIM/SE/830/G5/RP	6	Frosted	25,000	1100	85	3000	80	22.8	\$1.57	UL★2,4,5,6

Contractor Series LED R20, BR30, BR40 Lamps (120V, Dimmable)

Replaces 35W R20, 65W BR30 & 85W BR40 Incandescent lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
5	R20	3.74	Medium	73993	LED5R20/DIM/827/10YV/RP2	12	Frosted	11,000	325	65	2700	80	10	\$0.60	UL2,4,5,6
				73991	LED5R20/DIM/850/10YV/RP2	12	Frosted	11,000	325	65	5000	80	10	\$0.60	UL2,4,5,6
9	BR30	5.00	Medium	73954	LED9BR30/DIM/827/10YV/RP2	12	Frosted	11,000	650	72	2700	80	10	\$1.08	UL2,4,5,6
				73956	LED9BR30/DIM/850/10YV/RP2	12	Frosted	11,000	650	72	5000	80	10	\$1.08	UL2,4,5,6
13	BR40	4.80	Medium	79498	LED13/BR40/DIM/827/10YV/RP2	12	Frosted	11,000	900	69	2700	80	10	\$1.56	UL2,4,5,6
				79624	LED13/BR40/DIM/850/10YV/RP2	12	Frosted	11,000	1050	81	5000	80	10	\$1.56	UL2,4,5,6

Contractor Series LED Integrated Bulb and Trim (120V, Dimmable)

Replaces 50W R20 and 65W BR30 Incandescent Lamps

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Finish	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
9	R20	5.24	Medium	79686	LED9LT4/DIM/SK/827/G1/RP2	6	Frosted	11,000	500	56	2700	80	10	\$1.08	UL2,4,5,6
15	BR30	6.26	Medium	79695	LED15LT6/DIM/SK/827/RP	6	Frosted	11,000	800	56	2700	80	10	\$1.08	UL2,4,5,6

¹Life in years based on 3 hours per day

²Cost per year based on 3 hours per day, \$0.11 per kWh



ULTRA PAR16



CS PAR16



RENAISSANCE PAR20



ULTRA Glass PAR20



CS PAR20

Directional LED Lamps

ULTRA LED™ PAR16 Glass Lamps (120V, Dimmable)

Replaces 50W Halogen PAR16

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
6	2.41	Medium	79287	LED6PAR16/DIM/830/FL36/GL1/RP	1	25,000	36°	1000	450	75	3000	82	22.8	0.72	☑️★,2,4,5,6
6	2.41	GU10	79288	LED6PAR16/GU10/DIM/830/FL36/GL1/RP	1	25,000	36°	1000	450	75	3000	82	22.8	\$0.72	☑️★,2,4,5,6

Contractor Series LED PAR16 Lamp (120V, Dimmable)

Replaces 35W Halogen PAR16

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
4	2.41	GU10	78560	LED4PAR16/GU10/DIM/830/FL35/10YV/RP	3	11,000	35°	650	350	88	3000	81	10	\$0.48	1,2,4,5,6

RENAISSANCE™ LED PAR20 Lamps (120V, Dimmable) 90+ CRI

Replaces 50W Halogen PAR20

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
8	3.46	Medium	78363	LED8PAR20/HD/DIM/927/NFL25	1	25,000	25°	1300	500	63	2700	91	22.8	\$0.96	☑️★,2,4,5,6
			78366	LED8PAR20/HD/DIM/927/FL40	1	25,000	40°	1100	500	63	2700	91	22.8	\$0.96	☑️★,2,4,5,6
			78364	LED8PAR20/HD/DIM/930/NFL25	1	25,000	25°	1400	500	69	3000	91	22.8	\$0.96	☑️★,2,4,5,6
			78367	LED8PAR20/HD/DIM/930/FL40	1	25,000	40°	1200	550	69	3000	91	22.8	\$0.96	☑️★,2,4,5,6
			78365	LED8PAR20/HD/DIM/935/NFL25	1	25,000	25°	1400	600	75	3500	91	22.8	\$0.96	☑️★,2,4,5,6
			78368	LED8PAR20/HD/DIM/935/FL40	1	25,000	40°	1200	600	75	3500	91	22.8	\$0.96	☑️★,2,4,5,6

ULTRA LED Glass PAR20 Lamps (120V, Dimmable)

Replaces 50W Halogen PAR20

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
8	3.39	Medium	78982	LED8PAR20/DIM/827/NFL25/GL1	1	25,000	25°	1700	500	63	2700	81	22.8	\$0.96	☑️★,2,4,5,6,17
			78983	LED8PAR20/DIM/827/FL40/GL1	1	25,000	40°	950	500	63	2700	81	22.8	\$0.96	☑️★,2,4,5,6,17
			78980	LED8PAR20/DIM/830/NFL25/GL1	1	25,000	25°	1700	500	63	3000	81	22.8	\$0.96	☑️★,2,4,5,6,17
			78981	LED8PAR20/DIM/830/FL40/GL1	1	25,000	40°	950	500	63	3000	81	22.8	\$0.96	☑️★,2,4,5,6,17
			78978	LED8PAR20/DIM/840/FL40/GL2	1	25,000	40°	950	500	63	4000	81	22.8	\$0.96	☑️★,2,4,5,6,17
			74053	LED8PAR20/DIM/850/FL40/GL1/RP	1	25,000	40°	950	550	69	5000	81	22.8	\$0.96	☑️★,2,4,5,6,17

Contractor Series LED PAR20 Lamp (120V, Non-Dimmable)

Replaces 50W Halogen PAR20

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
6	3.33	Medium	79279	LED6PAR20/830/FL45/10YV/RP2	2	11,000	45°	525	425	71	3000	82	10	\$0.72	☑️,2,5,6,8

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



RENAISSANCE PAR30



ULTRA Glass PAR30



RENAISSANCE PAR30LN



ULTRA HO PAR30LN



ULTRA Glass PAR30LN

Directional LED Lamps (cont.)**RENAISSANCE™ LED PAR30 Lamps (120V, Dimmable) 90+ CRI** Replaces 75W Halogen PAR30

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
12.5	3.62	Medium	79570	LED12.5PAR30/HD/DIM/927/NFL25	1	25,000	25°	4500	900	72	2700	91	22.8	\$1.51	VI★2,4,5,6
			79573	LED12.5PAR30/HD/DIM/927/FL40	1	25,000	40°	1800	900	72	2700	91	22.8	\$1.51	VI★2,4,5,6
			79571	LED12.5PAR30/HD/DIM/930/NFL25	1	25,000	25°	4650	1000	80	3000	91	22.8	\$1.51	VI★2,4,5,6
			79574	LED12.5PAR30/HD/DIM/930/FL40	1	25,000	40°	1900	1000	80	3000	91	22.8	\$1.51	VI★2,4,5,6
			79572	LED12.5PAR30/HD/DIM/935/NFL25	1	25,000	25°	4650	1050	84	3500	91	22.8	\$1.51	VI★2,4,5,6
			79575	LED12.5PAR30/HD/DIM/935/FL40	1	25,000	40°	1900	1050	84	3500	91	22.8	\$1.51	VI★2,4,5,6

ULTRA LED™ Glass PAR30 Lamps (120V, Dimmable) Replaces 75W Halogen PAR30

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
13	3.32	Medium	79373	LED13PAR30/DIM/830/NFL25/GL1	1	25,000	25°	3200	825	63	3000	82	22.8	\$1.57	VI★2,4,5,6,17
			79372	LED13PAR30/DIM/830/FL40/GL1/RP	1	25,000	40°	1500	825	63	3000	82	22.8	\$1.57	VI★2,4,5,6,17

RENAISSANCE LED PAR30LN Lamps (120V, Dimmable) 90+ CRI Replaces 75W Halogen PAR30LN

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
12.5	4.49	Medium	79564	LED12.5PAR30LN/HD/DIM/927/NFL25	1	25,000	25°	4500	900	72	2700	91	22.8	\$1.51	VI★2,4,5,6
			79567	LED12.5PAR30LN/HD/DIM/927/FL40	1	25,000	40°	1800	900	72	2700	91	22.8	\$1.51	VI★2,4,5,6
			79565	LED12.5PAR30LN/HD/DIM/930/NFL25	1	25,000	25°	4650	1000	80	3000	91	22.8	\$1.51	VI★2,4,5,6
			79568	LED12.5PAR30LN/HD/DIM/930/FL40	1	25,000	40°	1900	1000	80	3000	91	22.8	\$1.51	VI★2,4,5,6
			79566	LED12.5PAR30LN/HD/DIM/935/NFL25	1	25,000	25°	4650	1050	84	3500	91	22.8	\$1.51	VI★2,4,5,6
			79569	LED12.5PAR30LN/HD/DIM/935/FL40	1	25,000	40°	1900	1050	84	3500	91	22.8	\$1.51	VI★2,4,5,6

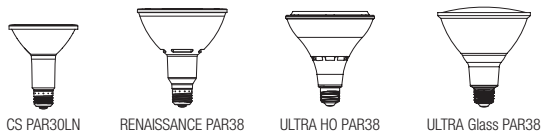
ULTRA LED HO PAR30LN Lamps (120V, Dimmable & 120/277V, Non-Dimmable) Replaces 75W Halogen PAR30LN

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
19	4.49	Medium	79361	LED19PAR30LN/HO/DIM/830/SP15/W/120	1	25,000	15°	17,600	1800	95	3000	81	22.8	\$2.20	VI★2,4,5,6
			79362	LED19PAR30LN/HO/830/SP15/W/UNV	1	25,000	15°	17,600	1800	95	3000	81	22.8	\$2.20	VI★2,5,6,8
25	4.69	Medium	79693	LED25PAR30LN/HO/830/NFL25/W/UNV	1	25,000	25°	10,000	2300	92	3000	82	22.8	\$3.01	VI★2,5,6,8

ULTRA LED Glass PAR30LN Lamps (120V, Dimmable) Replaces 75W Halogen PAR30LN

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
13	4.49	Medium	78230	LED13PAR30LN/DIM/827/FL40/GL1	1	25,000	40°	1500	825	63	2700	82	22.8	\$1.57	VI★2,4,5,6,17
			78229	LED13PAR30LN/DIM/827/NFL25/GL1	1	25,000	25°	3200	825	63	2700	82	22.8	\$1.57	VI★2,4,5,6,17
			78228	LED13PAR30LN/DIM/830/FL40/GL1	1	25,000	40°	1500	825	63	3000	82	22.8	\$1.57	VI★2,4,5,6,17
			78227	LED13PAR30LN/DIM/830/NFL25/GL1	1	25,000	25°	3200	825	63	3000	82	22.8	\$1.57	VI★2,4,5,6,17
			78224	LED13PAR30LN/DIM/840/FL40/GL2	1	25,000	40°	1500	825	63	4000	82	22.8	\$1.56	VI★2,4,5,6,17
			74059	LED13PAR30LN/DIM/850/FL40/GL1/RP	1	25,000	40°	1500	900	69	5000	82	22.8	\$1.50	VI★2,4,5,6,17

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



CS PAR30LN RENAISSANCE PAR38 ULTRA HO PAR38 ULTRA Glass PAR38

Directional LED Lamps (cont.)

Contractor Series LED PAR30LN Lamp (120V, Non-Dimmable) Replaces 65W Halogen PAR30LN

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
9	4.47	E26 Medium	79280	LED9PAR30LN/830/FL45/10YV/RP2	1	11,000	45°	900	800	72	3000	82	10	\$1.08	ULC★2,5,6,8

RENAISSANCE™ LED PAR38 Lamps (120V, Dimmable) 90+ CRI Replaces 90W & 120W Halogen PAR38

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
13	5.20	Medium	78351	LED13PAR38/HD/DIM/930/SP15	1	25,000	15°	9000	1000	77	3000	91	22.8	\$1.56	ULC★2,4,5,6
			78362	LED13PAR38/HD/DIM/930/NFL25	1	25,000	25°	4000	1000	77	3000	91	22.8	\$1.56	ULC★2,4,5,6
			78361	LED13PAR38/HD/DIM/930/FL40	1	25,000	40°	1800	1000	77	3000	91	22.8	\$1.56	ULC★2,4,5,6
16.5	5.20	Medium	78352	LED16.5PAR38/HD/DIM/927/SP15	1	25,000	15°	12500	1250	76	2700	91	22.8	\$1.98	ULC★2,4,5,6
			78353	LED16.5PAR38/HD/DIM/927/NFL25	1	25,000	25°	5600	1250	76	2700	91	22.8	\$1.98	ULC★2,4,5,6
			78354	LED16.5PAR38/HD/DIM/927/FL40	1	25,000	40°	2300	1250	76	2700	91	22.8	\$1.98	ULC★2,4,5,6
			78355	LED16.5PAR38/HD/DIM/930/SP15	1	25,000	15°	13000	1350	82	3000	91	22.8	\$1.98	ULC★2,4,5,6
			78356	LED16.5PAR38/HD/DIM/930/NFL25	1	25,000	25°	5800	1350	82	3000	91	22.8	\$1.98	ULC★2,4,5,6
			78357	LED16.5PAR38/HD/DIM/930/FL40	1	25,000	40°	2350	1350	82	3000	91	22.8	\$1.98	ULC★2,4,5,6
			78358	LED16.5PAR38/HD/DIM/935/SP15	1	25,000	15°	13000	1350	82	3500	91	22.8	\$1.98	ULC★2,4,5,6
			78359	LED16.5PAR38/HD/DIM/935/NFL25	1	25,000	25°	5800	1350	82	3500	91	22.8	\$1.98	ULC★2,4,5,6
			78360	LED16.5PAR38/HD/DIM/935/FL40	1	25,000	40°	2350	1350	82	3500	91	22.8	\$1.98	ULC★2,4,5,6

ULTRA LED™ HO PAR38 Lamps (120V, Dimmable & 120/277V, Non-Dimmable) 15° Replaces 150W Halogen; 25° and 40° replace 250W Halogen

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
26	5.09	Medium	79364	LED26PAR38/HO/830/SP15/W/UNV	1	25,000	15°	20,000	2400	92	3000	81	22.8	\$3.13	ULC★2,5,6,7,8,17
			79363	LED26PAR38/HO/DIM/830/SP15/W/120	1	25,000	15°	20,000	2400	92	3000	81	22.8	\$3.13	ULC★2,4,5,6,7,17
			74085	LED26PAR38/HO/DIM/830/FL40/W	1	25,000	40°	4500	2400	92	3000	82	22.8	\$3.13	ULC★2,4,5,6,7,17
			79479	LED26PAR38/HO/DIM/850/FL40/W/RP	1	25,000	40°	4500	2400	92	5000	82	22.8	\$3.10	ULC★2,4,5,6,7,17
30	5.12	Medium	79600	LED30PAR38/HO/830/NFL25/W/UNV	1	25,000	25°	14,000	3000	100	3000	82	22.8	\$3.61	ULC★2,5,6,7,8,17

ULTRA LED Glass PAR38 Lamps (120V, Dimmable) 14W Replaces 90W Halogen PAR38; 17W Replaces 120W Halogen PAR38

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
14	5.09	Medium	74035	LED14PAR38/DIM/827/NFL25/GL1	1	25,000	25°	5500	1050	75	2700	82	22.8	\$1.68	ULC★2,4,5,6,17
			74037	LED14PAR38/DIM/827/FL40/GL1	1	25,000	40°	2000	1050	75	2700	82	22.8	\$1.68	ULC★2,4,5,6,17
			74036	LED14PAR38/DIM/830/SP12/GL1	1	25,000	12°	14000	1050	75	3000	82	22.8	\$1.68	ULC★2,4,5,6,17
			74032	LED14PAR38/DIM/830/NFL25/GL1	1	25,000	25°	5500	1050	75	3000	82	22.8	\$1.68	ULC★2,4,5,6,17
			74034	LED14PAR38/DIM/830/FL40/GL1	1	25,000	40°	2000	1050	75	3000	82	22.8	\$1.68	ULC★2,4,5,6,17
			74088	LED14PAR38/DIM/840/FL40/GL1	1	25,000	40°	2000	1050	75	4000	82	22.8	\$1.68	ULC★2,4,5,6,17
			74064	LED14PAR38/DIM/850/FL40/GL1/RP	1	25,000	40°	2000	1050	75	5000	82	22.8	\$1.60	ULC★2,4,5,6,17
17	5.09	Medium	74070	LED17PAR38/DIM/830/FL40/GL1/RP	1	25,000	40°	2500	1300	76	3000	82	22.8	\$2.00	ULC★2,4,5,6,17
			74052	LED17PAR38/DIM/830/NFL25/GL1	1	25,000	25°	6500	1300	76	3000	82	22.8	\$2.04	ULC★2,4,5,17
			74068	LED17PAR38/DIM/850/FL40/GL1/RP	1	25,000	40°	2500	1300	76	5000	82	22.8	\$2.00	ULC★2,4,5,6,17

¹Life in years based on 3 hours per day

²Cost per year based on 3 hours per day, \$0.11 per kWh



CS PAR38



ULTRA GLASS MR16



ULTRA MR16



CS MR16

Directional LED Lamps (cont.)**Contractor Series LED PAR38 Lamps (120V, Non-Dimmable)**

Replaces 90W Halogen PAR38

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
13	5.06	Medium	79736	LED13PAR38/850/FL45/10YV/RP2	2	11,000	45°	1250	1200	92	5000	82	10	\$1.57	☑️2,5,6,8
			79333	LED13PAR38/830/FL45/10YV/RP2/DIS	2	11,000	45°	1250	1050	69	3000	80	10	\$1.57	☑️2,5,6,8
			79276	LED13PAR38/830/FL45/10YV/RP2	2	11,000	45°	1250	1050	69	3000	80	10	\$1.56	☑️2,5,6,8

ULTRA LED™ MR16 Glass Lamps (12V, Dimmable)

Replaces 20W & 35W Halogen MR16 Lamps

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
5	1.73	GU5.3 Bipin	78232	LED5MR16/DIM/827/NFL25/GL/RP	1	25,000	25°	975	350	70	2700	81	22.8	\$0.60	☑️★2,4,5,9,15,17
			78231	LED5MR16/DIM/827/FL35/GL/RP	1	25,000	35°	650	350	70	2700	81	22.8	\$0.60	☑️★2,4,5,9,15,17
			78234	LED5MR16/DIM/830/NFL25/GL/RP	1	25,000	25°	975	350	70	3000	82	22.8	\$0.60	☑️★2,4,5,9,15,17
			78233	LED5MR16/DIM/830/FL35/GL/RP	1	25,000	35°	650	350	70	3000	82	22.8	\$0.60	☑️★2,4,5,9,15,17
6	1.73	GU5.3 Bipin	78240	LED6MR16/DIM/830/NFL25/GL/RP	1	25,000	25°	2000	450	75	3000	83	22.8	\$0.72	☑️★2,4,5,9,15,17
			78239	LED6MR16/DIM/830/FL35/GL/RP	1	25,000	35°	1000	450	75	3000	82	22.8	\$0.72	☑️★2,4,5,9,15,17
			78235	LED6MR16/DIM/930/FL35/GL/RP	1	25,000	35°	1000	425	70	3000	93	22.8	\$0.72	☑️★2,4,5,9,15,17

ULTRA LED MR16 Lamps (12V, Dimmable)

Replaces 50W Halogen MR16 Lamps

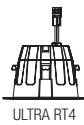
Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
9	1.89	GU5.3 Bipin	78200	LED9MR16/DIM/827/FL35	1	25,000	35°	1500	700	78	2700	80	22.8	\$1.08	☑️★2,4,5,9,10,15,17
			78199	LED9MR16/DIM/827/NFL25	1	25,000	25°	2600	700	78	2700	80	22.8	\$1.08	☑️★2,4,5,9,10,15,17
			74044	LED9MR16/DIM/830/NFL25	1	25,000	25°	2600	700	78	3000	80	22.8	\$1.08	☑️★2,4,5,9,10,15,17
			74042	LED9MR16/DIM/830/FL35	1	25,000	35°	1500	700	78	3000	80	22.8	\$1.08	☑️★2,4,5,9,10,15,17

Contractor Series LED MR16 Lamp (12V, Non-Dimmable)

Replaces 35W Halogen MR16 Lamps

Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	CBCP (cd)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
5	1.79	GU5.3 Bipin	79129	LED5MR16/830/FL35/10YV/BL	3	11,000	35°	650	350	70	3000	81	10	\$0.60	1,2,5,6,8,9,10,15

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh



ULTRA RT4



CS RT4



ULTRA RT5/6

Downlight LED Retrofits

ULTRA LED™ RT4 (120V, Dimmable)

Retrofit for standard four inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L70 (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
9	50	3.15	Med Adaptor	73835	LED/RT4/600/840	2	50,000	80°	600	67	4000	82	☒★2,4,5
				73836	LED/RT4/600/850	2	50,000	80°	600	67	5000	82	☒★2,4,5
				74285	LED/RT4/600/927/FL80	2	50,000	80°	600	67	2700	90	☒★2,4,5
				74286	LED/RT4/600/930/FL80	2	50,000	80°	600	67	3000	90	☒★2,4,5
				74287	LED/RT4/600/930/FL80/RP	2	50,000	80°	600	67	3000	90	☒★2,4,5
9	50	3.57	Med Adaptor	74288	LED/RT4/600/940	2	50,000	80°	600	67	4000	90	☒★2,4,5
				74289	LED/RT4/600/950	2	50,000	80°	600	67	5000	90	☒★2,4,5

ULTRA LED RT4 Gimbal (30° Tilt, 120V, Dimmable)

Retrofit for standard four inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L70 (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
9	50	3.60	Med Adaptor	70387	LED/RT4/G/600/827	4	50,000	80°	600	67	2700	82	☒☒★2,4,5
				70395	LED/RT4/G/600/830	4	50,000	80°	600	67	3000	82	☒☒★2,4,5

Contractor Series LED RT4 (120V, Dimmable)

Retrofit for standard four inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L70 (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
8	50	3.15	Med Adaptor	70520	LED/RT4/550/827	4	11,000	80°	550	69	2700	82	☒☒3,4,5
				70521	LED/RT4/550/830	4	11,000	80°	550	69	3000	82	☒☒3,4,5
				74181	LED/RT4/550/840	4	11,000	80°	550	69	4000	82	☒☒3,4,5
				74182	LED/RT4/550/850	4	11,000	80°	550	69	5000	82	☒☒3,4,5

ULTRA LED RT5/6 HO (120V, Dimmable)

Retrofit for standard five or six inch downlight housings with compact fluorescent pin-base lamps

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L70 (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
9	13	3.46	Conduit Adaptor	75330	LED/RT5/6/HO/650/927	2	35,000	80°	650	72	2700	90	☒☒★2,4,6,10
				75331	LED/RT5/6/HO/650/930	2	35,000	80°	650	72	3000	90	☒☒★2,4,6,10
				75332	LED/RT5/6/HO/650/940	2	35,000	80°	650	72	4000	90	☒☒★2,4,6,10

ULTRA LED RT5/6 HO (120-277V, Dimmable)

Retrofit for standard five or six inch downlight housings with compact fluorescent pin-base lamps

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L70 (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
8	13	3.46	Conduit Adaptor	75228	LED/RT5/6/HO/700/827	2	50,000	80°	700	88	2700	>80	☒☒★2,4,6,10
				75229	LED/RT5/6/HO/700/830	2	50,000	80°	700	88	3000	>80	☒☒★2,4,6,10
				75230	LED/RT5/6/HO/700/835	2	50,000	80°	700	88	3500	>80	☒☒★2,4,6,10
				75231	LED/RT5/6/HO/700/840	2	50,000	80°	700	88	4000	>80	☒☒★2,4,6,10
13	13	3.46	Conduit Adaptor	75137	LED/RT5/6/HO/900/827	2	50,000	80°	900	69	2700	>80	☒☒★2,4,6,10
				75138	LED/RT5/6/HO/900/830	2	50,000	80°	900	69	3000	>80	☒☒★2,4,6,10
				75140	LED/RT5/6/HO/900/835	2	50,000	80°	900	69	3500	>80	☒☒★2,4,6,10
				75139	LED/RT5/6/HO/900/840	2	50,000	80°	900	69	4000	>80	☒☒★2,4,6,10
17	26/32	4.29	Conduit Adaptor	72528	LED/RT6/1500/HO/830	4	50,000	80°	1500	88	3000	>80	☒☒★2,4,6,10
				72529	LED/RT6/1500/HO/835	4	50,000	80°	1500	88	3500	>80	☒☒★2,4,6,10
				72530	LED/RT6/1500/HO/840	4	50,000	80°	1500	88	4000	>80	☒☒★2,4,6,10



Downlight LED Retrofits (cont.)

ULTRA LED™ RT5/6 HO (347V, Non-Dimmable)

Retrofit for standard five or six inch downlights with compact fluorescent pin-base lamps

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
13	18	4.43	Conduit Adaptor	75327	LED/RT5/6/HO/900/840/347V	2	50,000	80°	900	69	4000	>80	☑★ _{2,5,6,8,10}
17	26/32	4.29	Conduit Adaptor	75328	LED/RT5/6/HO/1500/840/347V	4	50,000	80°	1500	88	4000	>80	☑★ _{2,5,6,8,10}

ULTRA LED RT5/6 (120V, Dimmable)

Retrofit for standard five or six inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
10	65	4.43	Med Adaptor	74290	LED/RT5/6/700/927/FL80	2	50,000	80°	700	70	2700	90	☑★ _{3,4,5}
				74291	LED/RT5/6/700/930/FL80	2	50,000	80°	700	70	3000	90	☑★ _{3,4,5}
				71730	LED/RT5/6/700/930/RP	2	50,000	80°	700	70	3000	90	☑★ _{3,4,5}
				74292	LED/RT5/6/700/940/FL80	2	50,000	80°	700	70	4000	90	☑★ _{3,4,5}
				74293	LED/RT5/6/700/950/FL80	2	50,000	80°	700	70	5000	90	☑★ _{3,4,5}
13	75	4.43	Med Adaptor	74294	LED/RT5/6/900/927/FL80	2	50,000	80°	900	69	2700	90	☑★ _{3,4,5}
				74295	LED/RT5/6/900/930/FL80	2	50,000	80°	900	69	3000	90	☑★ _{3,4,5}
				74296	LED/RT5/6/900/930/RP	2	50,000	80°	900	69	3000	90	☑★ _{3,4,5}
				74297	LED/RT5/6/900/950/RP	2	50,000	80°	900	69	5000	90	☑★ _{3,4,5}
16	100	4.43	Med Adaptor	79750	LED/RT5/6/1200/927	2	50,000	80°	1200	75	2700	90	☑★ _{3,4,5}
				79751	LED/RT5/6/1200/930	2	50,000	80°	1200	75	3000	90	☑★ _{3,4,5}
				79752	LED/RT5/6/1200/930/RP	2	50,000	80°	1200	75	3000	90	☑★ _{3,4,5}
				79753	LED/RT5/6/1200/940	2	50,000	80°	1200	75	4000	90	☑★ _{3,4,5}

ULTRA LED RT5/6 Gimbal (30° Tilt, 120V, Dimmable)

Retrofit for standard five or six inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
13	75	3.45	Med Adaptor	73466	LED/RT5/6/G/900/827/FL80/RP	4	50,000	80°	900	69	2700	84	☑☑★ _{3,4,5}
				73467	LED/RT5/6/G/900/830	4	50,000	80°	900	69	3000	84	☑☑★ _{3,4,5}
13	75	4.24	Med Adaptor	73464	LED/RT5/6/G/900/830/FL80/RP	2	50,000	80°	900	69	3000	84	☑☑★ _{3,4,5}
				72369	LED/RT6/G/900/830/FL80/RP	2	50,000	80°	900	69	3000	84	☑☑★ _{3,4,5}

ULTRA LED Premium Dimmable RT5/6 (120V, Dimmable, Warm CCT dimming)

Retrofit for standard five or six inch insulated ceiling, airtight and non-IC Incandescent downlight housings

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
10	65	4.43	Medium	73497	LED/RT5/6/700/SE/830	6	50,000	80°	700	70	3000	83	★ _{2,4,5}

Contractor Series LED RT5/6 (120V, Dimmable)

Retrofit for standard five or six inch insulated ceiling, airtight and non-IC Incandescent downlight housings

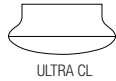
Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
9	65	4.43	Med Adaptor	74401	LED/RT/5/6/625/830/RP	4	11,000	80°	625	69	3000	80	☑ _{3,4,5}
				74402	LED/RT/5/6/625/840/RP	4	11,000	80°	625	69	4000	80	☑ _{3,4,5}
				74403	LED/RT/5/6/625/850/RP	4	11,000	80°	625	69	5000	80	☑ _{3,4,5}
10	65	4.43	Med Adaptor	74404	LED/RT/5/6/625/827	4	11,000	80°	625	63	2700	82	☑ _{3,4,5}
				74405	LED/RT/5/6/625/830	4	11,000	80°	625	63	3000	82	☑ _{3,4,5}
				74406	LED/RT/5/6/625/840	4	11,000	80°	625	63	4000	82	☑ _{3,4,5}
				74407	LED/RT/5/6/625/850	4	11000	80°	625	63	5000	82	☑ _{3,4,5}



ULTRA RT8



ULTRA Light Disk



ULTRA CL

Downlight LED Retrofits (cont.)

ULTRA LED™ RT8 (120-277V, Low Voltage Dimmable)

Retrofit for standard eight inch downlight housings with compact fluorescent pin-base lamps

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
24	2x26, 1x42	5.31	Conduit Adaptor	74466	LED/RT8/2000/830	4	50,000	80°	2000	83	3000	80	☒★2,4,5,6,10
				74467	LED/RT8/2000/835	4	50,000	80°	2000	83	3500	80	☒★2,4,5,6,10
				74468	LED/RT8/2000/840	4	50,000	80°	2000	83	4000	80	☒★2,4,5,6,10
40	2x26	5.31	Conduit Adaptor	72625	LED/RT8/3000/930	4	50,000	80°	3000	75	3000	90	☒★2,4,5,6,10
				72626	LED/RT8/3000/935	4	50,000	80°	3000	75	3500	90	☒★2,4,5,6,10
				72628	LED/RT8/3000/940	4	50,000	80°	3000	75	4000	90	☒★2,4,5,6,10
55	2x42	5.51	Conduit Adaptor	79740	LED/RT8/5000/830	4	50,000	80°	5000	91	3000	82	☒★2,4,5,6,10
				79741	LED/RT8/5000/835	4	50,000	80°	5000	91	3500	82	☒★2,4,5,6,10
				79742	LED/RT8/5000/840	4	50,000	80°	5000	91	4000	82	☒★2,4,5,6,10
92	150W HPS	5.51	Conduit Adaptor	79754	LED/RT8/8000/830	2	50,000	80°	8000	87	3000	82	☒★2,4,5,6,10
				79755	LED/RT8/8000/835	2	50,000	80°	8000	87	3500	82	☒★2,4,5,6,10
				79756	LED/RT8/8000/840	2	50,000	80°	8000	87	4000	82	☒★2,4,5,6,10

ULTRA LED RT8 (347V, Non-Dimmable)

Retrofit for standard eight inch downlight housings with compact fluorescent pin-base lamps

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
23	2X26, 1X42	5.31	Conduit Adaptor	75397	LED/RT8/2000/830/347V	4	50,000	80°	2000	87	3000	82	☒★2,5,6,8,10
				75398	LED/RT8/2000/840/347V	4	50,000	80°	2000	87	4000	82	☒★2,5,6,8,10
				75399	LED/RT8/2000/850/347V	4	50,000	80°	2000	87	5000	82	☒★2,5,6,8,10

ULTRA LED Light Disk (120V, Dimmable)

Recessed and surface mount downlight retrofit kit

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
13	100	1.44	Medium	75044	LED/LD/900/930/FL120	2	50,000	120°	900	69	3000	90	☒★2,4,5,7
				75045	LED/LD/900/930/FL120/RP	2	50,000	120°	900	69	3000	90	☒★2,4,5,7
13	120	1.44	Medium	75046	LED/LD/1100/950/FL120	2	50,000	120°	1100	85	5000	90	☒★2,4,5,7

ULTRA LED CL Lamp (120V, Non-Dimmable)

Medium base retrofit for ceiling fixtures

Nominal Wattage	Replacement Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
10	60	3.26	Medium	75080	LED/700/CL/827/RP	2	50,000	80°	700	70	2700	82	☒★2,5,8
				75081	LED/700/CL/840/RP	2	50,000	80°	700	70	4000	82	☒★2,5,8
15	100	3.33	Medium	75112	LED/1200/CL/827/RP	2	50,000	80°	1200	80	2700	82	☒★2,5,8
				75113	LED/1200/CL/840/RP	2	50,000	80°	1200	80	4000	82	☒★2,5,8
31	150	3.93	Medium	75123	LED/2500/CL/827/RP	2	50,000	80°	2500	81	2700	82	☒★2,5,8
				75124	LED/2500/CL/840/RP	2	50,000	80°	2500	81	4000	82	☒★2,5,8

¹Life in years based on 3 hours per day

²Cost per year based on 3 hours per day, \$0.11 per kWh

Downlight LED Retrofits (cont.)

Accessories for RT4

Product Number	Ordering Abbreviation	Description	Pkg Qty
70696	RT4/TRIM/BLK	Black trim and reflector	4
70697	RT4/TRIM/ORBZ	Bronze trim and reflector	4
70698	RT4/TRIM/SN	Satin nickel trim and reflector	4
70716	RT4/TRIM/ALZAK	Alzak trim and reflector	4
75109	RT4/TRIM/DKBZ	Dark Bronze trim and reflector	4
75105	LED/ADAPTOR/GU24	GU24 socket adaptor	100
75107	LED/ADAPTOR/PUSHWIRE	Push wire adaptor	100

Accessories for RT5/6

Product Number	Ordering Abbreviation	Description	Pkg Qty
75097	RT56TRIMBLK	Black trim and reflector for RT5/6	4
75098	RT56TRIMORBZ	Bronze trim and reflector for RT5/6	4
75099	RT56TRIMSN	Satin nickel trim and reflector for RT5/6	4
75095	RT5/6/TRIM/DKBZ	Dark bronze trim and reflector for RT5/6	4

Accessories for RT6

Product Number	Ordering Abbreviation	Description	Pkg Qty
75096	LED/ADAPTOR/MEDBASE	Socket adaptor for non-gimbal version	10
75082	RT6/8/TRIMEXT	6" to 8" Trim extender	6
70663	RT6/RETROFITBAND	Retrofit bands (6" housing models Progress Lighting P87-AT and Lightolier 11041C)	4

Accessories for RT6 HO

Product Number	Ordering Abbreviation	Description	Pkg Qty
71708	LED/RT6HO/FRAME	Rough in frame	2

Accessories for RT8

Product Number	Ordering Abbreviation	Description	Pkg Qty
75092	RT8TRIMALZAK	Alzak trim and alzak reflector for RT8	4
75093	RT8TRIMSN	Satin nickel trim and satin nickel reflector for RT8	4
75083	RT8/10/TRIMEXT	8" to 10" Trim extender	6
71709	LED/RT8/FRAME	Rough in frame	2

Accessories for Light Disk

Product Number	Ordering Abbreviation	Description	Pkg Qty
75100	LD/TRIM/BLK	Black trim for Light Disk	4
75102	LD/TRIM/SN	Satin nickel trim for Light Disk	4
75101	LD/TRIM/DKBZ	Dark bronze trim for Light Disk	4
75105	LED/ADAPTOR/GU24	GU24 socket adaptor	100

Accessories for LED High Lumen Lamp

Product Number	Ordering Abbreviation	Description	Pkg Qty
75055	LED/ADAPTOR/MOGULBASE	Mogul base adaptor	100



T8 IPS

LED Tubes

LEDlescent™ T8 Ballast Free Lamps (120-277V, Plastic, Non-Dimmable)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
17	T8	48	G13	75024	LED17T8/L48/FG/830/BF	25	50,000	220°	2100	122	3000	82	IVQ DLE 2,5,8,11
				75025	LED17T8/L48/FG/835/BF	25	50,000	220°	2100	122	3500	82	IVQ DLE 2,5,8,11
				75026	LED17T8/L48/FG/841/BF	25	50,000	220°	2200	122	4100	82	IVQ DLE 2,5,8,11
				75027	LED17T8/L48/FG/850/BF	25	50,000	220°	2200	122	5000	82	IVQ DLE 2,5,8,11
14	T8	48	G13	75020	LED14T8/L48/FG/830/BF	25	50,000	220°	1700	128	3000	82	IVQ DLE 2,5,8,11
				75021	LED14T8/L48/FG/835/BF	25	50,000	220°	1700	128	3500	82	IVQ DLE 2,5,8,11
				75022	LED14T8/L48/FG/841/BF	25	50,000	220°	1800	128	4100	82	IVQ DLE 2,5,8,11
				75023	LED14T8/L48/FG/850/BF	25	50,000	220°	1800	128	5000	82	IVQ DLE 2,5,8,11
12	T8	48	G13	75005	LED12T8/L48/FG/830/BF	25	50,000	220°	1700	150	3000	82	IVQ DLE 2,5,8,11
				75006	LED12T8/L48/FG/835/BF	25	50,000	220°	1700	150	3500	82	IVQ DLE 2,5,8,11
				75007	LED12T8/L48/FG/841/BF	25	50,000	220°	1800	150	4100	82	IVQ DLE 2,5,8,11
				75008	LED12T8/L48/FG/850/BF	25	50,000	220°	1800	150	5000	82	IVQ DLE 2,5,8,11
12	T8	36	G13	75009	LED12T8/L36/FG/830/BF	25	50,000	220°	1650	117	3000	82	IVQ 5,8,11,14
				75010	LED12T8/L36/FG/835/BF	25	50,000	220°	1650	117	3500	82	IVQ 5,8,11,14
				75011	LED12T8/L36/FG/841/BF	25	50,000	220°	1650	117	4100	82	IVQ 5,8,11,14
				75012	LED12T8/L36/FG/850/BF	25	50,000	220°	1650	117	5000	82	IVQ 5,8,11,14
9	T8	24	G13	75013	LED9T8/L24/FG/830/BF	25	50,000	220°	1100	122	3000	82	IVQ DLE 2,5,8,11
				75014	LED9T8/L24/FG/835/BF	25	50,000	220°	1100	122	3500	82	IVQ DLE 2,5,8,11
				75015	LED9T8/L24/FG/841/BF	25	50,000	220°	1100	122	4100	82	IVQ DLE 2,5,8,11
				75016	LED9T8/L24/FG/850/BF	25	50,000	220°	1100	122	5000	82	IVQ DLE 2,5,8,11

SubstiTUBE® IPS LED T8 Lamps (Ballast Compatible, Glass, Dimmable)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
15	T8	48	G13	75339	LED15T8/L48/DIM/830/SUB/G7	25	60,000	220°	2000	117	3000	82	IVQ DLE 11,12,13,14,16,17,18
				75340	LED15T8/L48/DIM/835/SUB/G7	25	60,000	220°	2100	117	3500	82	IVQ DLE 11,12,13,14,16,17,18
				75341	LED15T8/L48/DIM/841/SUB/G7	25	60,000	220°	2200	122	4100	82	IVQ DLE 11,12,13,14,16,17,18
				75342	LED15T8/L48/DIM/850/SUB/G7	25	60,000	220°	2200	122	5000	82	IVQ DLE 11,12,13,14,16,17,18

1. Lamp Power and Lamp Lumens rated on QHE2x32T8/UNV ISN.



LED Tubes (cont.)

SubstiTUBE® IPS LED T8 Lamps (Ballast Compatible, Glass)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
12	T8	48	G13	79526	LED12T8/L48/FG/830/SUB/G6	10	50,000	220°	1650	114	3000	82	UVI DLC 11,12,13,14,16,17,18
				79527	LED12T8/L48/FG/835/SUB/G6	10	50,000	220°	1650	114	3500	82	UVI DLC 11,12,13,14,16,17,18
				79528	LED12T8/L48/FG/841/SUB/G6	10	50,000	220°	1650	114	4100	82	UVI DLC 11,12,13,14,16,17,18
				79529	LED12T8/L48/FG/850/SUB/G6	10	50,000	220°	1650	114	5000	82	UVI DLC 11,12,13,14,16,17,18
12.5	T8	36	G13	75128	LED12T8/L36/FG/830/SUB/G6	10	50,000	220°	1575	109	3000	82	UVI 11,12,13,14,16,17,18
				75129	LED12T8/L36/FG/835/SUB/G6	10	50,000	220°	1575	109	3500	82	UVI 11,12,13,14,16,17,18
				75130	LED12T8/L36/FG/841/SUB/G6	10	50,000	220°	1600	110	4100	82	UVI 11,12,13,14,16,17,18
				75131	LED12T8/L36/FG/850/SUB/G6	10	50,000	220°	1600	110	5000	82	UVI 11,12,13,14,16,17,18
8.5	T8	24	G13	75064	LED8T8/L24/FG/830/SUB/G6	10	50,000	220°	1100	110	3000	82	UVI 11,12,13,14,16,17,18
				75065	LED8T8/L24/FG/835/SUB/G6	10	50,000	220°	1100	110	3500	82	UVI 11,12,13,14,16,17,18
				75066	LED8T8/L24/FG/841/SUB/G6	10	50,000	220°	1100	110	4100	82	UVI 11,12,13,14,16,17,18
				75070	LED8T8/L24/FG/850/SUB/G6	10	50,000	220°	1100	110	5000	82	UVI 11,12,13,14,16,17,18

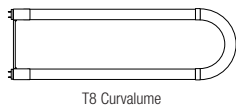
SubstiTUBE IPS LED T8 Lamps (Ballast Compatible, Plastic)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
15.5	T8	48	G13	75132	LED15T8/L48/FP/830/SUB/G6	10	50,000	150°	2100	117	3000	82	UVI DLC 11,12,13,14,16,17,18
				75133	LED15T8/L48/FP/835/SUB/G6	10	50,000	150°	2100	117	3500	82	UVI DLC 11,12,13,14,16,17,18
				75134	LED15T8/L48/FP/841/SUB/G6	10	50,000	150°	2200	122	4100	82	UVI DLC 11,12,13,14,16,17,18
				75135	LED15T8/L48/FP/850/SUB/G6	10	50,000	150°	2200	122	5000	82	UVI DLC 11,12,13,14,16,17,18

SubstiTUBE Value LED T8 Lamps (Ballast Compatible, Glass)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
17	T8	48	G13	75500	LED17T8/L48/FG/830/SUB/G7	10	36,000	220°	2100	105	3000	82	UVI 11,12,13,14,16,18
				75501	LED17T8/L48/FG/835/SUB/G7	10	36,000	220°	2100	105	3500	82	UVI 11,12,13,14,16,18
				75502	LED17T8/L48/FG/841/SUB/G7	10	36,000	220°	2200	110	4100	82	UVI 11,12,13,14,16,18
				75503	LED17T8/L48/FG/850/SUB/G7	10	36,000	220°	2200	110	5000	82	UVI 11,12,13,14,16,18

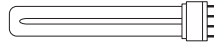
1. Lamp Power and Lamp Lumens rated on QHE2x32T8/UNV ISN.



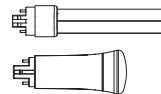
T8 Curvalume



T5 HO



TT5



Pin Based

LED Tubes (cont.)

SubstiTUBE® CURVALUME® IPS LED T8 Lamps (Ballast Compatible, Plastic, U-bend)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
15	T8	23	G13	75492	LED15T8/U/FP/830/SUB/G6	10	50,000	220°	2100	118	3000	82	IVC, DLC 11,12,13,14,16,17,18
				75493	LED15T8/U/FP/835/SUB/G6	10	50,000	220°	2100	118	3500	82	IVC, DLC 11,12,13,14,16,17,18
				75494	LED15T8/U/FP/841/SUB/G6	10	50,000	220°	2200	125	4100	82	IVC, DLC 11,12,13,14,16,17,18
				75495	LED15T8/U/FP/850/SUB/G6	10	50,000	220°	2200	125	5000	82	IVC, DLC 11,12,13,14,16,17,18
15.5	T8	23	G13	75142	LED15T8/U/F/835/SUB/G5	10	50,000	220°	2200	118	3500	83	IVC 11,12,13,14,16

SubstiTUBE LED T5 HO Lamps (Ballast Compatible, Glass with metal endcaps)

Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
25	T5	46	Miniature Bipin	79746	LED25T50/L48/FG/830/SUB/G6	10	50,000	180°	3300	118	3000	82	IVC, DLC 11,13,14,16
				79747	LED25T50/L48/FG/835/SUB/G6	10	50,000	180°	3300	118	3500	82	IVC, DLC 11,13,14,16
				79748	LED25T50/L48/FG/841/SUB/G6	10	50,000	180°	3500	125	4100	82	IVC, DLC 11,13,14,16
				79749	LED25T50/L48/FG/850/SUB/G6	10	50,000	180°	3500	125	5000	82	IVC, DLC 11,13,14,16

SubstiTUBE DULUX® L LED TT5 Lamps (Ballast Compatible, Glass)

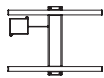
Nominal Wattage ¹	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
17	TT5	22	2G11	71180	LED17TT5/DL/FG/830/SUB/G6	10	50,000	2100	100	3000	82	IVC 13,14,16,18
				71181	LED17TT5/DL/FG/835/SUB/G6	10	50,000	2100	100	3500	82	IVC 13,14,16,18
				71182	LED17TT5/DL/FG/841/SUB/G6	10	50,000	2200	105	4100	82	IVC 13,14,16,18

SubstiTUBE DULUX LED Pin Based Lamps (Ballast Compatible, Horizontal & Vertical Positions)

Retrofit for standard compact fluorescent pin-based lamps

Nominal Wattage ¹	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens ¹	LPW	CCT (K)	CRI	Notes
9	6	GX23	75034	LED9/PB/GX23//827	24	50,000	900	105	2700	80	IVC 2,5,6,8
			75035	LED9/PB/GX23//841	24	50,000	950	122	4100	80	IVC 2,5,6,8
9	6	GX24Q-1	75036	LED9/PB/GX24Q//835	24	50,000	950	94	3500	80	IVC, DLC 2,5,6,8
			75037	LED9/PB/GX24Q//841	24	50,000	950	100	4100	80	IVC, DLC 2,5,6,8
9	4	GX24Q-1	75038	LED9/PB/GX24Q/V/835	24	50,000	950	94	3500	80	IVC, DLC 2,5,6,8
			75039	LED9/PB/GX24Q/V/841	24	50,000	950	100	4100	80	IVC, DLC 2,5,6,8

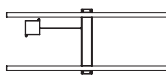
1. Lamp Power and Lamp Lumens rated on QHE2x32T8/UNV ISN.



2x2 2-Lamp



2x2 3-Lamp



2x4 2-Lamp

Troffer Retrofit Kits

2X2 – 2 Lamp T8 Troffer Retrofit Kits (120-277V, Dimmable)

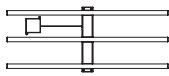
Nominal Wattage	Replaces T8	L x W (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Notes
24	2x17W T8	14 x 20	Hard wired	75460	LEDR/TROFF/2L/024/UNV/D/830/22/WH	1	≥50,000	3000	125	3000	82	DLC _{1,2,4,5}
				75461	LEDR/TROFF/2L/024/UNV/D/835/22/WH	1	≥50,000	3000	125	3500	82	DLC _{1,2,4,5}
				75462	LEDR/TROFF/2L/024/UNV/D/840/22/WH	1	≥50,000	3000	125	4000	82	DLC _{1,2,4,5}
				75463	LEDR/TROFF/2L/024/UNV/D/850/22/WH	1	≥50,000	3000	125	5000	82	DLC _{1,2,4,5}
27	2x17W T8	14 x 20	Hard wired	75276	LEDR/TROFF/2L/027/UNV/D/830/22/WH	1	≥50,000	3000	111	3000	82	DLC _{1,2,4,5}
				75277	LEDR/TROFF/2L/027/UNV/D/835/22/WH	1	≥50,000	3000	111	3500	82	DLC _{1,2,4,5}
				75278	LEDR/TROFF/2L/027/UNV/D/840/22/WH	1	≥50,000	3000	111	4000	82	DLC _{1,2,4,5}
				75279	LEDR/TROFF/2L/027/UNV/D/850/22/WH	1	≥50,000	3000	111	5000	82	DLC _{1,2,4,5}

2X2 – 3 Lamp T8 Troffer Retrofit Kits (120-277V, Dimmable)

Nominal Wattage	Replaces T8	L x W (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Notes
26	3x17W T8	14 x 20	Hard wired	75431	LEDR/TROFF/3L/026/UNV/D/830/22/WH	1	≥50,000	3200	123	3000	82	DLC _{1,2,4,5}
				75432	LEDR/TROFF/3L/026/UNV/D/835/22/WH	1	≥50,000	3200	123	3500	82	DLC _{1,2,4,5}
				75433	LEDR/TROFF/3L/026/UNV/D/840/22/WH	1	≥50,000	3200	123	4000	82	DLC _{1,2,4,5}
				75434	LEDR/TROFF/3L/026/UNV/D/850/22/WH	1	≥50,000	3200	123	5000	82	DLC _{1,2,4,5}
29	3x17W T8	14 x 20	Hard wired	75056	LEDR/TROFF/3L/029/UNV/D/830/22/WH	1	≥50,000	3200	110	3000	82	DLC _{1,2,4,5}
				75057	LEDR/TROFF/3L/029/UNV/D/835/22/WH	1	≥50,000	3200	110	3500	82	DLC _{1,2,4,5}
				75058	LEDR/TROFF/3L/029/UNV/D/840/22/WH	1	≥50,000	3200	110	4000	82	DLC _{1,2,4,5}
				75059	LEDR/TROFF/3L/029/UNV/D/850/22/WH	1	≥50,000	3200	110	5000	82	DLC _{1,2,4,5}

2X4 – 2 Lamp T8 Troffer Retrofit Kits (120-277V, Dimmable)

Nominal Wattage	Replaces T8	L x W (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Notes
27	2x32W T8 ISL	14 x 44	Hard wired	75427	LEDR/TROFF/2L/027/UNV/D/830/24/WH	1	≥50,000	3200	119	3000	82	DLC _{1,2,4,5}
				75428	LEDR/TROFF/2L/027/UNV/D/835/24/WH	1	≥50,000	3200	119	3500	82	DLC _{1,2,4,5}
				75429	LEDR/TROFF/2L/027/UNV/D/840/24/WH	1	≥50,000	3200	119	4000	82	DLC _{1,2,4,5}
				75430	LEDR/TROFF/2L/027/UNV/D/850/24/WH	1	≥50,000	3200	119	5000	82	DLC _{1,2,4,5}
29	2x32W T8 ISL	14 x 44	Hard wired	75051	LEDR/TROFF/2L/029/UNV/D/830/24/WH	1	≥50,000	3200	110	3000	82	DLC _{1,2,4,5}
				75052	LEDR/TROFF/2L/029/UNV/D/835/24/WH	1	≥50,000	3200	110	3500	82	DLC _{1,2,4,5}
				75053	LEDR/TROFF/2L/029/UNV/D/840/24/WH	1	≥50,000	3200	110	4000	82	DLC _{1,2,4,5}
				75054	LEDR/TROFF/2L/029/UNV/D/850/24/WH	1	≥50,000	3200	110	5000	82	DLC _{1,2,4,5}



2x4 3-Lamp



ULTRA HL

Troffer Retrofit Kits (cont.)

2X4 – 3 Lamp T8 Troffer Retrofit Kits (120-277V, Dimmable)

Nominal Wattage	Replaces T8	L x W (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Notes
40	3x32W T8 ISL	14 x 44	Hard wired	75496	LEDR/TROFF/3L/040/UNV/D/830/24/WH	1	≥50,000	4800	120	3000	82	DLG 1,2,4,5
				75497	LEDR/TROFF/3L/040/UNV/D/835/24/WH	1	≥50,000	4800	120	3500	82	DLG 1,2,4,5
				75498	LEDR/TROFF/3L/040/UNV/D/840/24/WH	1	≥50,000	4800	120	4000	82	DLG 1,2,4,5
				75499	LEDR/TROFF/3L/040/UNV/D/850/24/WH	1	≥50,000	4800	120	5000	82	DLG 1,2,4,5
44	3x32W T8 ISL	14 x 44	Hard wired	75234	LEDR/TROFF/3L/044/UNV/D/830/24/WH	1	≥50,000	4850	110	3000	82	DLG 1,2,4,5
				75235	LEDR/TROFF/3L/044/UNV/D/835/24/WH	1	≥50,000	4850	110	3500	82	DLG 1,2,4,5
				75236	LEDR/TROFF/3L/044/UNV/D/840/24/WH	1	≥50,000	4850	110	4000	82	DLG 1,2,4,5
				75237	LEDR/TROFF/3L/044/UNV/D/850/24/WH	1	≥50,000	4850	110	5000	82	DLG 1,2,4,5

High Lumen Integrated Ballast LED Lamps

ULTRA LED™ High Lumen Lamps (120-277V, Non-Dimmable)

Nominal Wattage	Replaces HID Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Notes
15	35	6.30	Medium	74464	LED/HIDR/1500/827	4	50,000	80°	1500	100	2700	83	IC 3,7,8
				74038	LED/HIDR/1500/830	4	50,000	80°	1500	100	3000	83	IC 3,7,8
				74039	LED/HIDR/1500/840	4	50,000	80°	1500	100	4000	83	IC 3,7,8
50	70	11.70	Medium	74465	LED/HIDR/5000/827	4	50,000	80°	5000	100	2700	83	IC 3,7,8
				75156	LED/HIDR/5000/830	4	50,000	80°	5000	100	3000	83	IC 3,7,8
				75250	LED/HIDR/5000/840	4	50,000	80°	5000	100	4000	83	IC 3,7,8
				75157	LED/HIDR/5000/850	4	50,000	80°	5000	100	5000	83	IC 3,7,8
80	100	13.00	Mogul	74040	LED/80/HIDR/8000/830	4	50,000	80°	8000	100	3000	83	IC 3,7,8
				74041	LED/80/HIDR/8000/840	4	50,000	80°	8000	100	4000	83	IC 3,7,8
135	250	10.40	Mogul	75048	LED/HIDR/15000/830	4	50,000	80°	15,000	111	3000	83	DLG IC 3,7,8
				75049	LED/HIDR/15000/840	4	50,000	80°	15,000	111	4000	83	DLG IC 3,7,8
				75050	LED/HIDR/15000/850	4	50,000	80°	15,000	111	5000	83	DLG IC 3,7,8



A19



BR30



RT5/6



MR16



PAR38

Smart Wireless Adjustable System

SMART+ LED A19 Dimmable Connected Lamps (120V, compatible with standard ZigBee® platform)

Product Description	Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
On/Off/Dimming A19	9	4.33	Medium	74696	LED9A19DIM10YS+	4	11,000	800	89	2700	80	10	\$1.08	☑️2,3,5,8
Adjustable White A19	9.5	4.33	Medium	71831	LED9.5A19ADJWZBS+	4	11,000	805	85	2700-6500	80	10	\$1.14	☑️2,3,5,8
RGB Color Changing & Adjustable White	10	4.33	Medium	73693	LED10A19RGBWZBS+	4	20,000	800	80	1900-6500	80	18.2	\$1.32	☑️2,3,5,8

SMART+ LED BR30 Dimmable Connected Lamps (120V, compatible with standard ZigBee platform)

Product Description	Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
On/Off/Dimming BR30	11	5.00	Medium	74581	LED11BR30DIM10YS+	4	11,000	100	800	73	2700	80	10	\$1.32	☑️2,5,8
Adjustable White BR30	9.5	5.31	Medium	73740	LED9.5BR30ADJWZBS+	4	20,000	100	810	85	2700-6500	80	18.2	\$1.14	☑️2,5,8
RGB Color Changing & and Adjustable White	11	5.31	Medium	73739	LED11BR30RGBWZBS+	4	20,000	100	800	73	1900-6500	90	18.2	\$1.32	☑️2,5,8

SMART+ LED RT5/6 Connected Downlight Kit (120V, compatible with standard ZigBee platform)

Product Description	Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
Adjustable White	10	4.43	Medium	73742	LED10RT56ADJWZBS+	2	20,000	120°	810	81	2700-6500	80	18.2	\$1.45	☑️2,5,8
RGB Color Changing & Adjustable White	13.5	4.43	Medium	73741	LED13.5RT56RGBWZBS+	2	20,000	120°	820	61	1900-6500	90	18.2	\$1.45	☑️2,5,8
High Output RGB Color Changing & Adjustable White	21	4.43	Medium	74281	LED21RTHODIM56RGBWS+	2	50,000	120°	1400	67	1900-6500	90	45.7	\$2.53	☑️2,5,8

SMART+ LED MR16 Dimmable Connected Lamp (12V, compatible with standard ZigBee platform)

Product Description	Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
Adjustable White	8.5	2.00	GU 5.3 Bipin	74282	LED8.5MR16TWS+	18	20,000	25°	500	59	2700-6500	80	18.2	\$1.02	☑️2,5,8,9

SMART+ LED PAR38 Dimmable Connected Lamp (120V, compatible with standard ZigBee platform)

Product Description	Nominal Wattage	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	Beam Angle	Initial Lumens	LPW	CCT (K)	CRI	Life in Years ¹	Cost per Year ²	Notes
On/Off/Dimming PAR38	13	5.20	Medium	74580	LED13PAR38DIM10YS+	2	20,000	40°	1050	81	3000	80	10	\$1.57	☑️2,5,8

¹Life in years based on 3 hours per day²Cost per year based on 3 hours per day, \$0.11 per kWh

Smart Wireless Adjustable System (cont.)

SMART+ LED Flexible RGBW Connected Strips (120V, compatible with standard ZigBee® platform)





Product Description	Nominal Wattage	Length (ft)	Product Number	Ordering Abbreviation	Pkg Qty	Rated Life L ₇₀ (hrs)	CCT (K)	Notes
RGB Color Change & Adjustable White	36*	3 – 2 foot	73661	LED36FLEXRGBWZBS+	4	20,000	1900-6500	☒2,5,8
RGB Color Change & Adjustable White	24*	1 – 16 foot	73685	LED24FLEXRGBWOUTDOORZBS+	4	20,000	1900-6500	☒2,5,8

*Rated per power supply

Accessories

Product Description	Product Number	Ordering Abbreviation	Pkg Qty
SMART+ Plug	72922	LEDSMARTPLUGZBS+	4
SMART+ Dimming Switch	73743	LEDDIMSWITCHZBS+	4
SMART+ Motion and Temperature Sensor	72923	LEDMOTIONSENSORZBS+	4
SMART+ Contact and Temperature Sensor	74388	LEDCONTACTSENSORZBS+	4

NOTES FOR LED LAMPS

Symbol	Description
	Product being discontinued once inventory depleted.
★	ENERGY STAR qualified lamp.
	Indoor/outdoor damp rated.
	Indoor/outdoor wet rated.
	DLC = DesignLights Consortium™ (DLC) qualified product (or lamps are in DLC approval process).

Footnote	Description
1	For indoor use only.
2	Operating temperature down to -4°F (-20°C).
3	Operating temperature down to -40°F (-40°C).
4	Suitable for use on compatible dimmers.
5	Not intended for use with emergency light fixtures or exit lights.
6	Use in open fixture.
7	Use in a fixture that supports the added weight of the lamp/bulb.
8	Not intended for use on dimmers.
9	Stated performance is based on 12Vdc input to the MR16 GU5.3 base LED lamp.
10	Not to be used in enclosed insulated ceilings.
11	NSF certified Food Zone (Non-contact splash zone and food zone).
12	For use on IS ballasts (use holder with internal shunt) and select programmed start ballasts (Use rapid-start non-shunted holders).
13	Not intended for use on dedicated voltage ballast.
14	Operating temperature range between -4°F (-20°C) and 122°F (50°C).
15	Use only with Class 2 power supply.
16	This device is not for use with emergency exits.
17	Approved for use in totally enclosed fixtures.
18	De-lamp is not allowed for ISH ballast. For approved ISN and ISL ballast, de-lamp is allowed for only one lamp so long as the ballast factor remains below 1.20.



Product licensee of
trademark SYLVANIA
in general lighting.

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www.sylvania.com

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LED-Lamp Catalog 2017 9-17





SYLVANIA LED Luminaires

Specification Guide

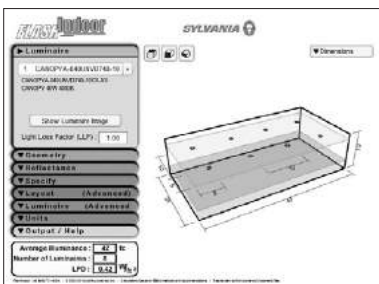
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Lighting Layout Tool



Our goal is to provide you with all the tools needed to complete your project quickly and easily. Our Lighting Layout tool contains everything you need to determine number of luminaires for an indoor space or show light distribution for a luminaire. Visit sylvania.com to take advantage of our Lighting Layout tool.



Warranties

LED PROFESSIONAL FIXTURE

Subject to change without notice.

LEDVANCE LLC (LEDVANCE) is pleased to provide a limited warranty for the LED Indoor and Outdoor Fixtures that are used in industrial or commercial applications only.

LEDVANCE LLC (LEDVANCE) warrants the LED Indoor and Outdoor Fixtures (the "Product") to be free from defects in materials and workmanship and to operate for a period of five (5) years from the date of installation (or 30 days after date of shipment to the Purchaser). If installation or shipment date is unverifiable, the date code of the product plus 3 months will be used to verify warranty coverage, subject to the Terms and Conditions set forth herein. This limited warranty is extended by LEDVANCE to the original end-user at the original installed location only.

If the Product fails to operate during the Warranty Period, LEDVANCE will, at its option, replace or repair the Product at no charge.

If LEDVANCE grants a replacement and Product is not available, a comparable product will be provided. LEDVANCE will not be responsible for labor costs for removal or installation. If no comparable product is available, credit will be granted to the original purchaser of the Product.

TERMS AND CONDITIONS

This warranty only applies when the Product is: properly wired and installed, and operated and maintained in conditions, including environmental conditions (temperature, humidity) in accordance with the instructions contained in applicable Product Information Bulletin. This warranty excludes defects or damage caused by any primary side (line voltage) power source problems including, but not limited to, unregulated power, short circuits or lightning induced power surges, under/over voltage/current conditions, operating outside specified temperature range, or storing the Product outside the specified temperature range. The warranty excludes defects resulting from acts of God, fire, vandalism, or civil disturbances. This warranty does not apply to any abnormal use or use in violation of any applicable standard, code or instructions for use in installations including those contained in the latest National Electrical Code (NEC), the Standards for Safety of Underwriters Laboratory, Inc. (UL), the Standards for the American National Standards Institute (ANSI) or, in Canada, the Canadian Standards Association (CSA). This warranty will not apply in the event of conditions demonstrating abnormal use or stress, including but not limited to:

- Exceeding the maximum ambient operating temperatures specified in the Product Information Bulletin and or Cut Sheet published on our website.
- Storing the product outside the specified temperature range in the Product Information Bulletin and or Cut Sheet.

This warranty does not cover equipment, systems or components from other manufacturers that the Purchaser uses in conjunction with the Product. Any repair, alteration or modification of the Product, including replacement of Product components with components of other manufacturers will void the warranty in its entirety.

A warranty claim can be reported online at www.sylvania.com/warranty or by contacting either the LEDVANCE National Customer Service & Sales Center at 1-800-654-0089 Fax: 866-632-9674 or the designated LEDVANCE sales representative.

If deemed necessary by LEDVANCE under the terms of this warranty, Purchaser will receive a Return Material Authorization (RMA) number, and shall promptly return the Product or Product component at the Purchaser's expense, to the address provided on the RMA. The RMA must be included on both the packing slip of the Product or Product component being returned and on the outside of the box. FAILURE TO FOLLOW THIS PROCEDURE SHALL VOID THE WARRANTY. IF REPLACEMENT PRODUCT IS PROVIDED UPFRONT FREE OF CHARGE AND THE ORIGINAL PRODUCT IS NOT RETURNED OR THE RETURNED PRODUCT IS NOT COVERED BY THE TERMS OF THE WARRANTY, THE CUSTOMER WILL BE CHARGED FOR THE REPLACEMENT PRODUCT AT THE THEN CURRENT PRICE PLUS SHIPPING COSTS.

If upon examination of the Product, LEDVANCE determines the root cause of failure to be due to a defect in materials or workmanship, LEDVANCE will provide the appropriate remedy as set forth above.

LEDVANCE reserves the right to (i) examine all Product to determine the cause of failure and patterns of usage and (ii) be the sole judge as to whether a Product is defective and covered under this warranty.

LIMITATION OF LIABILITY

THE FOREGOING SHALL CONSTITUTE THE EXCLUSIVE REMEDY OF PURCHASER AND THE SOLE LIABILITY OF LEDVANCE FOR THE PRODUCT. NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS MADE OR IMPLIED. IN NO EVENT SHALL LEDVANCE BE LIABLE FOR ANY OTHER COSTS OR DAMAGES, INCLUDING LOST PROFITS OR REVENUES, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES. SOME STATES AND JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE OR JURISDICTION. IN NO EVENT SHALL LEDVANCE'S TOTAL LIABILITY FOR ANY REASON HEREUNDER EXCEED THE PRICE PAID BY PURCHASER FOR THE PRODUCT PURCHASED.

QUESTIONS?

Please call customer service at 1-800-654-0089 or contact your local SYLVANIA representative.

SYLVANIA 

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For warranty information on our SYLVANIA LED luminaires please visit: www.sylvania.com/warranty

LED SMART⁺ PROFESSIONAL PRODUCT LIMITED WARRANTY

LEDVANCE LLC (LEDVANCE) is pleased to provide a limited warranty for SMART⁺ Professional Product.

Subject to change without notice.

5-YEAR SMART⁺ PROFESSIONAL PRODUCT REPLACEMENT LIMITED WARRANTY

The manufacturer warrants each SMART⁺ Professional product ("Product") for five (5) years from date of purchase to be free from defects in materials and workmanship when used as directed. Failure to comply with Product warnings shall void the warranty. This warranty does not cover Product subject to accident, neglect, abuse, misuse, or acts of God. If Product fails to operate according to the warranty, the manufacturer will replace Product with the same or similar Product, at no charge. LABOR IS NOT INCLUDED. Product should be returned, together with proof of date of purchase, to the retail store where Product was purchased. For additional information, contact 1-800-LIGHTBULB (1-800-544-4828) or Email: LIGHTBULB@ledvance.com.

THIS IS THE EXCLUSIVE REMEDY AVAILABLE. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS EXPRESSLY EXCLUDED. SOME STATES AND JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE OR PROVINCE.

*Please review packaging to determine whether your SMART⁺ Professional product is covered by this Limited Warranty or contact us directly by phone or email.

GARANTIE LIMITÉE DE REMPLACEMENT DE PRODUITS DE 5 ANS SMART⁺

LEDVANCE Ltd garantit que ce produit sera exempt de défaut de fabrication et de main d'oeuvre pendant deux (5) ans à compter de la date d'achat, si utilisé tel que prescrit. Ne pas se conformer aux avertissements reliés à ce produit annulera la garantie. Cette garantie ne couvre pas les accidents, la négligence, les abus, la mauvaise utilisation ou le cas de force majeure. Si le produit présente un défaut d'opération selon la garantie, le fabricant le remplacera sans frais avec un produit identique ou similaire. LES FRAIS DE MAIN-D'ŒUVRE NE SONT PAS INCLUS. Le produit doit être retourné, accompagné d'une preuve d'achat, au magasin où il a été acheté. Pour plus d'information, veuillez contacter le 1-800-LIGHTBULB; par télécopieur au 866-632-9674; ou par courriel à LIGHTBULB@ledvance.com.

LES PRÉSENTES DISPOSITIONS CONSTITUENT LE SEUL ET UNIQUE RECOURS DISPONIBLE. LA RESPONSABILITÉ POUR DOMMAGES ACCESSOIRES OU CONSÉQUENTIELS EST EXPRESSÉMENT EXCLUSE. CERTAINES JURISDICTIONS OU CERTAINS ÉTATS NE PERMETTENT PAS L'EXCLUSION DE DOMMAGES ACCESSOIRES OU CONSÉQUENTIELS, DANS CES CAS, LES LIMITATIONS ET EXCLUSIONS MENTIONNÉES CI-DESSUS PEUVENT NE PAS S'APPLIQUER. CETTE GARANTIE VOUS ACCORDE CERTAINS DROITS LÉGAUX ET VOUS POUVEZ BÉNÉFICIER D'AUTRES RECOURS QUI VARIENT D'UN ÉTAT À L'AUTRE OU D'UNE PROVINCE À L'AUTRE.

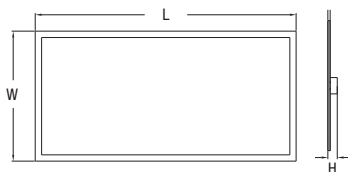
QUESTIONS?

Please call customer service at 1-800-654-0089 or contact your local SYLVANIA representative.



Edge-Lit Panel

Dimensions



- Robust, rigid construction for high quality and simple installation
- Edge-lit LED light design provides even, low-glare light output
- Thin profile, IC and damp rated for use in most ceiling applications

L x W x H

1x4:	47.8" x 11.8" x 1.7"
2x2:	23.8" x 23.8" x 1.7"
2x4:	47.8" x 23.8" x 1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
74243	PANELF1A/032UNVD835/14G/WH	32	3500K	1x4	3200	102
74244	PANELF1A/032UNVD840/14G/WH	32	4000K	1x4	3300	104
74938	PANELF1A/032UNVD850/14G/WH	32	5000K	1x4	3500	110
74251	PANELF1A/032UNVD835/22G/WH	32	3500K	2x2	3500	110
74252	PANELF1A/032UNVD840/22G/WH	32	4000K	2x2	3500	110
74797	PANELF1A/032UNVD850/22G/WH	32	5000K	2x2	3500	114
74247	PANELF1A/032UNVD835/24G/WH	32	3500K	2x4	3300	104
74248	PANELF1A/032UNVD840/24G/WH	32	4000K	2x4	3300	104
74935	PANELF1A/032UNVD850/24G/WH	32	5000K	2x4	3500	112
74249	PANELF1A/040UNVD835/24G/WH	40	3500K	2x4	4200	109
74250	PANELF1A/040UNVD840/24G/WH	40	4000K	2x4	4200	110
74934	PANELF1A/040UNVD850/24G/WH	40	5000K	2x4	4300	113

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
32 (1x4)	49	2x28W T8	35%
32 (1x4)	56	2x32W T8	43%
32 (2x2)	48	3x17W T8	33%
32 (2x2)	56	2U31 T8	43%
32 (2x4)	56	2x32W T8	43%
40 (2x4)	75	3x32W T8	47%

Photometric Data

	8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
	On Center Luminaire Spacing								
	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
1'x4' 32W	44fc/3.2	36fc/2.9	32fc/2.0	43fc/2.7	35fc/2.4	31fc/1.8	42fc/2.5	34fc/2.3	31fc/1.8
2'x2' 32W	47fc/3.2	39fc/2.9	35fc/2.0	46fc/2.7	38fc/2.4	33fc/1.8	44fc/2.4	37fc/2.3	33fc/1.8
2'x4' 32W	44fc/3.3	36fc/2.8	32fc/2.0	43fc/2.7	35fc/2.4	31fc/1.8	42fc/2.5	34fc/2.3	31fc/1.7
2'x4' 40W	62fc/3.3	51fc/2.8	46fc/2.0	60fc/2.7	50fc/2.4	44fc/1.8	59fc/2.5	48fc/2.3	43fc/1.7

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

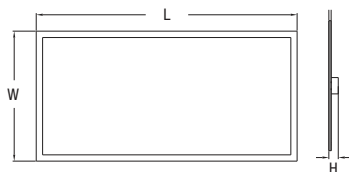
Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

UltraLED™ Edge-Lit Panel



Dimensions



- DLC Premium listing increases rebate opportunities
- Edge-lit technology offers even and uniform lighting
- In three sizes for illuminating offices, retail or hospitality areas

L x W x H

1x4	47.8" x 11.8" x 1.7"
2x2	23.8" x 23.8" x 1.7"
2x4	47.8" x 23.8" x 1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
60302	PANELF2B/020UNVD840/14G/WH	20	4000K	1x4	2500	125
60308	PANELF2B/026UNVD840/14G/WH	26	4000K	1x4	3250	125
60320	PANELF2B/026UNVD840/24G/WH	26	4000K	2x4	3380	125
60296	PANELF2B/032UNVD840/24G/WH	32	4000K	2x4	4160	125
60344	PANELF2B/050UNVD840/24G/WH	50	4000K	2x4	6250	125
60350	PANELF2B/020UNVD840/22G/WH	20	4000K	2x2	2500	125
60314	PANELF2B/026UNVD840/22G/WH	26	4000K	2x2	3250	125

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

Panel Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	20	2x28W T8	49	59%
	20	2x32W T8	56	64%
	26	2x28W T8	49	47%
	26	2x32W T8	56	54%
2x2	20	3x17W T8	48	58%
	20	2xU31W T8	56	64%
	26	3x17W T8	48	46%
	26	2xU31W T8	56	54%
	32	3x17W T8	48	33%
	32	2xU31W T8	56	43%
2x4	26	2x28W T8	49	47%
	26	2x32W T8	56	54%
	32	2x28W T8	49	35%
	32	2x32W T8	56	43%
	32	3x32W T8	75	57%
	40	3x28W T8	64	38%
	40	3x32W T8	75	47%
	40	4x28W T8	97	59%
	40	4x32W T8	112	64%
	50	4x28W T8	97	48%
50	4x32W T8	116	57%	

Photometric Data

Please see Product Information Bulletin LEDLUM052 for photometric data.

Additional Options

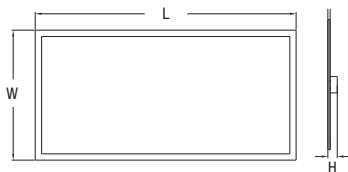
Please see pages 90-145 for more details on:

Sensor Emergency Accessories

SMART⁺ Edge-Lit Panel



Dimensions



- Robust, rigid construction for high quality and simple installation
- Edge-Lit LED technology provides even, glare free light output
- Fully dimmable and adjustable white from 2700-5000K
- SMART⁺ Edge-Lit Panel requires ZigBee[®] compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs

L x W x H
2x2: 23.8" x 23.8" x 1.7"
2x4: 47.8" x 23.8" x 1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW	Dimmable*
74746	LED/PANEL/32W/ADJW/22/ZB/S+	32	2700-5000K	2x2	3200	100	Yes
74523	LED/PANEL/40W/ADJW/24/ZB/S+	40	2700-5000K	2x4	4000	100	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
32 (2x2)	48	3x17W T8	33%
32 (2x2)	56	2U31 T8	43%
40 (2x4)	75	3x32W T8	47%

Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2'x2' 32W	74746	42fc/3.0	36fc/2.7	28fc/3.6	41fc/2.7	33fc/1.9	27fc/2.8	40fc/2.4	32fc/2.0	26fc/2.5
2'x4' 40W	74523	58fc/3.1	49fc/2.1	40fc/3.3	58fc/3.1	48fc/2.0	39fc/2.6	55fc/2.4	47fc/1.9	38fc/2.4

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

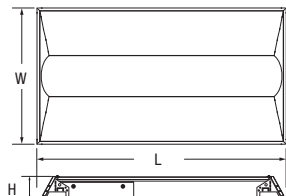
Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Volumetric Troffer



Dimensions



- Lightweight and sturdy one piece construction for easy installation
- Seamless design for even light output without light leaks or shadows
- Wet location rated for covered applications

L x W x H

2x2: 23.7" x 23.7" x 3.5"

2x4: 47.7" x 23.7" x 3.5"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
74352	VOLUME1A/035UNVD835/22G/WH	35	3500K	2x2	3500	107
74353	VOLUME1A/035UNVD840/22G/WH	35	4000K	2x2	3600	113
74441	VOLUME1A/042UNVD835/24G/WH	42	3500K	2x4	4400	103
74442	VOLUME1A/042UNVD840/24G/WH	42	4000K	2x4	4400	103
74309	VOLUME2A/035UNVD835/24G/WH	35	3500K	2x4	4600	135
74348	VOLUME2A/035UNVD840/24G/WH	35	4000K	2x4	4600	138

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



**DLC Premium only applicable on 2A versions.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
35 (2x2)	56	2xU31W T8	38%
25* (2x2)	56	2xU31W T8	55%
42 (2x4)	75	3x32W T8	44%
35* (2x4)	75	3x32W T8	53%

* Volume 2A Version

Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2'x2' 25W	71725	41.5/1.48	34.2/1.29	30.3/1.51	40.2/1.55	33.3/1.40	29.2/1.32	38.6/1.60	32.1/1.48	28.1/1.26
	71726	42.0/1.48	34.6/1.29	30.7/1.52	40.8/1.55	33.8/1.40	29.6/1.32	39.2/1.60	32.5/1.49	28.5/1.26
2'x2' 35W	74352	42.5/1.46	35.2/1.29	31.2/1.64	41.1/1.52	34.1/1.40	29.9/1.35	39.4/1.58	32.7/1.47	28.6/1.30
	74353	42.9/1.46	35.4/1.30	31.4/1.59	41.4/1.53	34.4/1.40	30.1/1.33	39.7/1.57	32.9/1.48	28.8/1.24
2'x4' 35W	74309	57.1/1.47	47.3/1.29	42.0/1.51	55.5/1.54	46.1/1.40	40.5/1.32	53.2/1.59	44.3/1.48	38.9/1.26
	74348	58.0/1.47	48.1/1.29	42.7/1.51	56.4/1.54	46.9/1.40	41.1/1.31	54.1/1.60	45.0/1.48	39.5/1.26
2'x4' 42W	74441	54.0/1.48	44.8/1.31	39.6/1.45	52.3/1.55	43.5/1.41	38.2/1.30	50.2/1.60	41.7/1.49	36.6/1.26
	74442	58.3/1.48	48.3/1.30	42.7/1.45	56.5/1.55	46.9/1.41	41.2/1.29	54.1/1.59	45.0/1.48	39.5/1.25

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

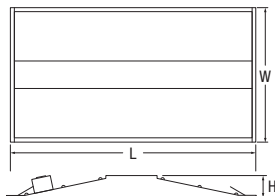
Please see pages 90-145 for more details on:

Sensor Emergency Accessories

ValueLED™ Volumetric Troffer



Dimensions



L x W x H

2x2: 23.8" x 23.8" x 2.1"

2x4: 47.7" x 23.8" x 2.1"

- DLC Premium to maximize rebates
- Retrofit in recessed T-Grid ceilings
- Up to 52% in energy savings

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
60444	VOLUME3A/028UNVD835/22G/WH	28	3500K	2x2	3500	125
60445	VOLUME3A/028UNVD840/22G/WH	28	4000K	2x2	3500	125
60446	VOLUME3A/028UNVD850/22G/WH	28	5000K	2x2	3500	125
60447	VOLUME3A/028UNVD835/22G/WH/E	28	3500K	2x2	3500	125
60448	VOLUME3A/028UNVD840/22G/WH/E	28	4000K	2x2	3500	125
60449	VOLUME3A/028UNVD850/22G/WH/E	28	5000K	2x2	3500	125
60438	VOLUME3A/036UNVD835/24G/WH	36	3500K	2x4	4500	130
60439	VOLUME3A/036UNVD840/24G/WH	36	4000K	2x4	4500	130
60440	VOLUME3A/036UNVD850/24G/WH	36	5000K	2x4	4500	130
60441	VOLUME3A/036UNVD835/24G/WH/E	36	3500K	2x4	4500	130
60442	VOLUME3A/036UNVD840/24G/WH/E	36	4000K	2x4	4500	130
60443	VOLUME3A/036UNVD850/24G/WH/E	36	5000K	2x4	4500	130

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
3 x 17W T8	48	28	42%
2 x U31 T8	56	28	50%
3 x 28W T8	58	36	38%
3 x 32W T8	75	36	52%

Photometric Data

	8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
	On Center Fixture Spacing								
	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2'x2' 28W	44fc/1.5	37fc/1.3	33fc/1.5	43fc/1.6	36fc/1.4	32fc/1.3	41fc/1.6	35fc/1.5	30fc/1.3
	46fc/1.5	39fc/1.3	34fc/1.5	44fc/1.6	37fc/1.4	33fc/1.3	43fc/1.6	36fc/1.5	31fc/1.3
	46fc/1.5	39fc/1.3	34fc/1.5	45fc/1.6	38fc/1.4	33fc/1.3	43fc/1.6	36fc/1.5	32fc/1.3
2'x4' 36W	56fc/1.5	47fc/1.3	42fc/1.5	54fc/1.6	46fc/1.4	40fc/1.3	52fc/1.6	44fc/1.5	38fc/1.3
	58fc/1.5	50fc/1.3	44fc/1.5	57fc/1.6	48fc/1.4	42fc/1.3	55fc/1.6	46fc/1.5	40fc/1.3
	59fc/1.5	50fc/1.3	44fc/1.5	57fc/1.6	48fc/1.4	42fc/1.3	55fc/1.6	46fc/1.5	41fc/1.3

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

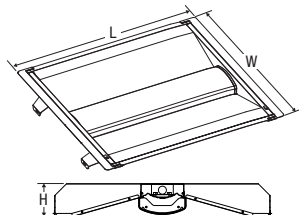
Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

UltraLED™ Retrofit Door Kit



Dimensions



L x W x H

2x2: 23.8" x 23.9" x 2.4"

2x4: 47.8" x 23.9" x 2.4"

- Intended for installation in existing troffers
- Ideal for illuminating office, retail and hospitality areas
- Energy savings up to 59%

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
60616	RDORKIT3A/023UNVD835/22U/WH	23	3500K	2x2	2900	130
60617	RDORKIT3A/023UNVD840/22U/WH	23	4000K	2x2	2900	130
60618	RDORKIT3A/023UNVD850/22U/WH	23	5000K	2x2	2900	130
60619	RDORKIT3A/033UNVD835/24U/WH	33	3500K	2x4	4100	130
60620	RDORKIT3A/033UNVD840/24U/WH	33	4000K	2x4	4100	130
60621	RDORKIT3A/033UNVD850/24U/WH	33	5000K	2x4	4100	130

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
23	3 x 17W T8	48	52%
23	2 x U31 T8	56	59%
33	3 x 28W T8	58	43%
33	3 x 32W T8	75	56%

Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2'x2' 23W	60616	36fc/1.5	30fc/1.3	25fc/1.9	35fc/1.5	29fc/1.4	24fc/1.7	34fc/1.6	28fc/1.5	23fc/1.7
	60617	36fc/1.5	30fc/1.3	25fc/1.9	35fc/1.5	29fc/1.4	24fc/1.7	34fc/1.6	28fc/1.5	23fc/1.7
	60618	36fc/1.5	30fc/1.3	25fc/1.9	35fc/1.5	29fc/1.4	24fc/1.7	34fc/1.6	28fc/1.5	24fc/1.7
2'x4' 33W	60619	50fc/1.5	41fc/1.3	35fc/1.9	48fc/1.6	40fc/1.4	34fc/1.7	46fc/1.6	39fc/1.5	32fc/1.7
	60620	50fc/1.5	42fc/1.3	35fc/1.9	49fc/1.6	41fc/1.4	34fc/1.7	47fc/1.6	39fc/1.5	33fc/1.7
	60621	50fc/1.5	42fc/1.3	35fc/1.9	49fc/1.6	41fc/1.4	34fc/1.7	47fc/1.6	39fc/1.5	33fc/1.7

- Average Illuminance (FC) at 30" AFF and avg/min uniformity
- 80/50/20 Reflectances
- Calculations are based on 110ft x 50ft area

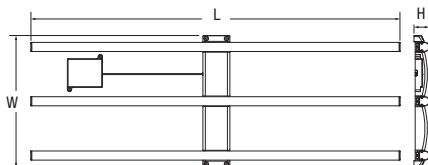
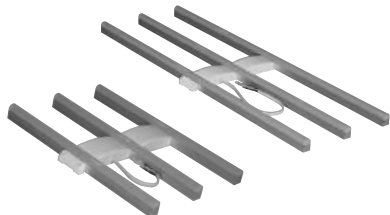
Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Troffer Retrofit Kit

Dimensions



- Quick and easy installation in under 4 minutes
- 2-lamp and 3-lamp options to keep the tube look
- 120° beam angle

L x W x H
2x2: 20.3" x 14.8" x 1.7"
2x4: 43.7" x 14.8" x 1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
75460	LEDR/TROFF/2L/024/UNV/D/830/22/WH	24	3000K	2ft - 2 Lamp	3000	125
75461	LEDR/TROFF/2L/024/UNV/D/835/22/WH	24	3500K	2ft - 2 Lamp	3000	125
75462	LEDR/TROFF/2L/024/UNV/D/840/22/WH	24	4000K	2ft - 2 Lamp	3000	125
75463	LEDR/TROFF/2L/024/UNV/D/850/22/WH	24	5000K	2ft - 2 Lamp	3000	125
75431	LEDR/TROFF/3L/026/UNV/D/830/22/WH	26	3000K	2ft - 3 Lamp	3200	123
75432	LEDR/TROFF/3L/026/UNV/D/835/22/WH	26	3500K	2ft - 3 Lamp	3200	123
75433	LEDR/TROFF/3L/026/UNV/D/840/22/WH	26	4000K	2ft - 3 Lamp	3200	123
75434	LEDR/TROFF/3L/026/UNV/D/850/22/WH	26	5000K	2ft - 3 Lamp	3200	123
75427	LEDR/TROFF/2L/027/UNV/D/830/24/WH	27	3000K	4ft - 2 Lamp	3200	119
75428	LEDR/TROFF/2L/027/UNV/D/835/24/WH	27	3500K	4ft - 2 Lamp	3200	119
75429	LEDR/TROFF/2L/027/UNV/D/840/24/WH	27	4000K	4ft - 2 Lamp	3200	119
75430	LEDR/TROFF/2L/027/UNV/D/850/24/WH	27	5000K	4ft - 2 Lamp	3200	119
75496	LEDR/TROFF/3L/040/UNV/D/830/24/WH	40	3000K	4ft - 3 Lamp	4800	120
75497	LEDR/TROFF/3L/040/UNV/D/835/24/WH	40	3500K	4ft - 3 Lamp	4800	120
75498	LEDR/TROFF/3L/040/UNV/D/840/24/WH	40	4000K	4ft - 3 Lamp	4800	120
75499	LEDR/TROFF/3L/040/UNV/D/850/24/WH	40	5000K	4ft - 3 Lamp	4800	120

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2 ft 2 Lamp 24W	75460									
	75461	39/1.6	32/1.4	28/1.5	37/1.6	31/1.5	26/1.4	36/1.6	30/1.6	25/1.5
	75462									
	75463									
2 ft 3 Lamp 26W	75431									
	75432	42/1.6	35/1.4	30/1.5	40/1.6	33/1.5	28/1.4	38/1.6	31/1.6	27/1.5
	75433									
	75434									
4 ft 2 Lamp 27W	75427									
	75428	44/1.6	36/1.4	31/1.5	42/1.6	34/1.5	29/1.4	40/1.6	33/1.6	28/1.5
	75429									
	75430									
4 ft 3 Lamp 40W	75496									
	75497	63/1.6	52/1.4	44/1.5	60/1.6	49/1.5	42/1.4	57/1.6	47/1.6	41/1.5
	75498									
	75499									

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast
- Fixture: Lithonia Prismatic troffer

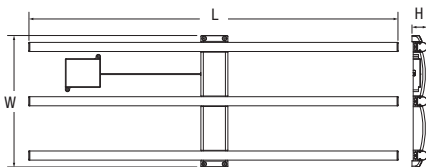
Additional Options

Please see pages 90-145 for more details on:

Sensor Emergency Accessories

SMART⁺ Troffer Retrofit Kit

Dimensions



- Safe, easy, and quick installation in under 4 minutes
- Fully dimmable and adjustable white from 2700-6500K
- 120° beam angle
- SMART⁺ Troffer Retrofit Kit requires ZigBee® compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs

L x W x H
2x2: 20.3" x 14.8" x 1.7"
2x4: 43.7" x 14.8" x 1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW	Dimmable*
71507	LED/TROFF/34W/ADJW/22/ZB/S+	34	2700-6500K	2x2	3200	94	Yes
71506	LED/TROFF/48W/ADJW/24/ZB/S+	48	2700-6500K	2x4	4800	100	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.



Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2'x2' 34W	71507	34fc/3.6	29fc/3.0	23fc/4.4	33fc/2.9	27fc/1.9	22fc/3.2	33fc/2.6	26fc/2.1	21fc/2.5
2'x4' 48W	71506	47fc/3.6	39fc/2.4	32fc/4.8	46fc/3.6	38fc/2.1	31fc/3.4	45fc/2.6	37fc/2.2	30fc/3.0

- Illuminance target: 30-50 footcandles avg.
- Initial illuminance measured at desk height
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast
- Fixture: Parabolic troffer

Additional Options

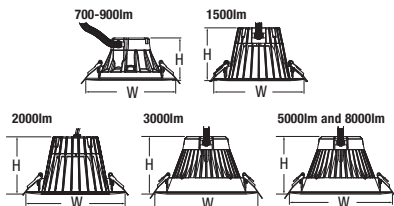
Please see pages 90-145 for more details on:

Sensor Emergency Accessories

ULTRA LED™ RT5/6 HO and RT8 Recessed Downlights



Dimensions



- Optimal for new construction and retrofit applications
- UL 1598 Listed and Classified for stand-alone and retrofit
- Optional trim ring extender

	W x H
650/900lm:	7.36" x 3.46"
1500lm:	7.36" x 4.31"
2000lm:	9.25" x 5.31"
3000lm:	9.45" x 4.88"
5000/8000lm:	9.45" x 5.51"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Total Lumens	LPW	Dimmable
75231	LED/RT5/6/HO/700/840	8	700	87	Yes (Phase Cut)
75139	LED/RT5/6/HO/900/840	13	900	69	Yes (0-10V Low Voltage)
75327*	LED/RT5/6/HO/900/840/347V	13	900	69	No
72530	LED/RT5/6/HO/1500/840	17	1500	88	Yes (0-10V Low Voltage)
75328*	LED/RT5/6/HO/1500/840/347V	17	1500	88	No
74468	LED/RT8/2000/840	24	2000	83	Yes (0-10V Low Voltage)
75398*	LED/RT8/2000/840/347V	23	2000	86	No
72628	LED/RT8/3000/940	40	3000	75	Yes (0-10V Low Voltage)
79742	LED/RT8/5000/840	54	5000	92	Yes (0-10V Low Voltage)
75435*	LED/RT8/5000/840/347V	54	5000	100	No
79756	LED/RT8/8000/840	92	8000	87	Yes (0-10V Low Voltage)

*347V kits are not ENERGY STAR® listed.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



**Only available for RT5/6 HO.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Energy Savings*
8W	13W CFL DD, DT	\$27.00
13W	18W CFL DD, DT	\$27.00
17W	26W CFL DD, DT	\$49.00
17W	32W CFL DD, DT	\$82.00
24W	39W Compact Fluorescent	\$82.50
23W	42W Compact Fluorescent	\$104.50
40W	64W Compact Fluorescent	\$132.00
54W	84W Compact Fluorescent	\$165.00
92W	133W Compact Fluorescent	\$225.00

* Based on \$0.11/kWh over 50,000 hours life.

Photometric Data

		6' Corridor 8.0-8.5 ft Mounting Height	6' Corridor 9.0-9.5 ft Mounting Height	6' Corridor 10.0-10.5 ft Mounting Height
		10' Luminaire Spacing		
8W	75231	7.3fc/1.4	–	–
13W	75139	10.2fc/1.4	9.3fc/1.5	–
17W	72530	–	13.4fc/1.4	12.3fc/1.4

- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

SMART⁺ LED RT5/6 HO RGBW

Recessed Downlight

Dimensions



- Optimal for new construction and retrofit applications
- Integrated white trim and metal conduit adapter for direct replacement
- Fully dimmable, with millions of color options and adjustable white from 1900-6500K
- SMART⁺ RT5/6 HO RGBW requires ZigBee® compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs

W	x	H
7.34"	x	4.29"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW	Dimmable*	R9
74281	LED/21/RTH0/DIM/56/RGBW/S+	21	1900-6500K	1400	67	Yes	>50

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Energy Savings*
21W	26W CFL DD, DT	\$49.00
21W	32W CFL DD, DT	\$82.00

* Based on \$0.11/kWh over 50,000 hours life.

Photometric Data

		8.0-8.5 ft Mounting Height	9.0-9.5 ft Mounting Height	10.0-10.5 ft Mounting Height	11.0-11.5 ft Mounting Height	12.0-12.5 ft Mounting Height
		10' Luminaire Spacing				
21W	74281	15.7fc/1.4	14.4fc/1.5	13.2fc/1.4	12.4fc/1.4	11.5fc/1.4

		11.0-11.5 ft Mounting Height	12.0-12.5 ft Mounting Height
		15' Luminaire Spacing	
21W	74281	8.8fc/1.2	8.0fc/1.1

- Illuminance target: 5-10 footcandles avg.
- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

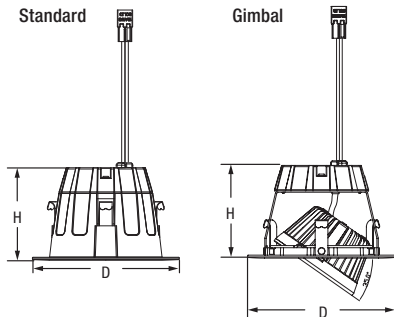
ULTRA LED™ RT4 and RT5/6

Recessed Downlights



- CEC Compliant*
- California Title 24 Luminaire*
- Integrated white trim, white baffle reflector socket adaptor included

Dimensions



	D x H
4" Standard:	5.04" x 3.18"
4" Gimbal:	5.04" x 3.18" w/35" Gimbal
5/6" Standard:	7.37" x 3.4"
5/6" Gimbal:	7.28" x 3.4" w/30" Gimbal

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Total Lumens	R9
74288	LED/RT4/600/940/FL80	9	600	—
74926	LED/RTQ4/600/940	9	600	>50
74292	LED/RT5/6/700/940/FL80	10	700	15
74930	LED/RTQ5/6/900/940	13	900	>50
79752	LED/RT5/6/1200/930RP	16	1200	15
79753	LED/RT5/6/1200/940	16	1200	15

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.

*Contractor Series not CEC/Title 24 Compliant.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Energy Savings*
9W	Incandescent 50R20	\$225
9W	Halogen 50PAR20/WFL	\$225
9W	Compact Fluorescent 14R20	\$27
10W	Incandescent 65WBR30	\$302
13W	Incandescent 75WBR40	\$341
16W	Incandescent 100WBR40	\$462

* Based on \$0.11/kWh over 50,000 hours life.

Photometric Data

		6' Corridor 8.0-8.5 ft Mounting Height	6' Corridor 9.0-9.5 ft Mounting Height	6' Corridor 10.0-10.5 ft Mounting Height
		10' Luminaire Spacing		
9W	74288	6.3fc/1.4	–	–
10W	74292	7.3fc/1.4	–	–
13W	74930	10.2fc/1.4	9.3fc/1.5	–
16W	79753	12.0fc/1.4	11.0fc/1.4	10.0fc/1.4

- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

SMART⁺ LED RT5/6

Recessed Downlight



Dimensions



W	x	H
7.3"	x	3.35"

- Easy screw based installation into most 5" or 6" recessed cans
- Integrated white trim and metal conduit adapter for direct replacement
- Fully dimmable, and offered in both adjustable white (2700-6500K) and full color options
- SMART⁺ RT5/6 requires ZigBee® compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights, or exit signs

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW	Dimmable*	R9
73742	LED/10/RT56/ADJW/ZB/S+	10	2700-6500K	810	81	Yes	—
73741	LED/13.5/RT56/RGBW/ZB/S+	13.5	2700-6500K	820	60	Yes	>50

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Energy Savings*
10W	Incandescent 65WBR30	\$121
13.5W	Incandescent 75WBR40	\$135

* Based on \$0.11/kWh over 20,000 hours life.

Photometric Data

		8.0-8.5 ft Mounting Height	9.0-9.5 ft Mounting Height	10.0-10.5 ft Mounting Height	11.0-11.5 ft Mounting Height
		10' Luminaire Spacing			
10W	73742	8.6fc/1.4	8.0fc/1.4	7.3fc/1.4	7.0fc/1.4
13.5W	73741				

- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

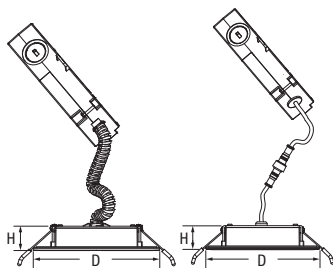
ULTRA LED™ 4" and 6" MICRODISK™

Recessed Downlights



- LED Downlight kit with remote driver that operates on 120-277V
- 1" Thin design allows for installation directly under joists
- Does not require housing for installation

Dimensions



D x H

4in: 5.19" x 1.0"

6in: 7.32" x 1.0"

Ordering Information

Item Number	Ordering Abbreviation	Delivered Light Output (lm)	Color Temp (CCT)	Dimming
40051	LED/MD4/650DIM/927/RP	650	2700K	Yes (Phase-Cut)
40052	LED/MD4/650DIM/930/RP	650	3000K	Yes (Phase-Cut)
40053	LED/MD4/650DIM/940/RP	650	4000K	Yes (Phase-Cut)
40054	LED/MD4/650DIM/950/RP	650	5000K	Yes (Phase-Cut)
40055	LED/MD6/900DIM/927/RP	900	2700K	Yes (Phase-Cut)
40056	LED/MD6/900DIM/930/RP	900	3000K	Yes (Phase-Cut)
40057	LED/MD6/900DIM/940/RP	900	4000K	Yes (Phase-Cut)
40058	LED/MD6/900DIM/950/RP	900	5000K	Yes (Phase-Cut)
75030	LED/MD4/700/830/UNV	700	3000K	Yes (0-10V Low Voltage)
71196	LED/MD4/700/840/UNV	700	4000K	Yes (0-10V Low Voltage)
75031	LED/MD4/700/850/UNV	700	5000K	Yes (0-10V Low Voltage)
75032	LED/MD6/1100/830/UNV	1100	3000K	Yes (0-10V Low Voltage)
71197	LED/MD6/1100/840/UNV	1100	4000K	Yes (0-10V Low Voltage)
75033	LED/MD6/1100/850/UNV	1100	5000K	Yes (0-10V Low Voltage)

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

Basic Product Description	Traditional Source	Energy Savings*
MICRODISK	Incandescent 100BR40	\$313
MICRODISK	120W Incandescent	\$568

* Based on \$0.11/kWh over 50,000 hours life.

Photometric Data

		6' Corridor 8.0-8.5 ft Mounting Height	6' Corridor 9.0-9.5 ft Mounting Height
		10' Luminaire Spacing	
8W	71196	6.3fc/1.4	—
8.5W	40053	5.8fc/1.4	—
	40054		
12W	40056	8.7fc/1.4	8.0fc/1.5
	40057		
13W	71197	10.2fc/1.4	9.3fc/1.5

- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Surface Mount Series



Surface Mount



Square Flush Mount



Drum Flush Mount



Round Flush Mount



Flush Mount Cloud with Trim

- Easy to install, lightweight luminaires in multiple styles for any surface mount application
- Phase-cut dimmer compatibility for use with many light switches and controls
- Energy Star qualified to ensure quality and incentive compliance
- Closet Rated

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Total Lumens	LPW	Dimmable
74305	LEDFLUSHRND/11IN16DIM/827/WH	17.5	1000	57	Yes (Phase-cut)
74306	LEDFLUSHRND/11IN16DIM/840/WH	17.5	1200	68	Yes (Phase-cut)
74263	SURFACER1A/025120T/827/14S/WH	25	1500	60	Yes (Phase-cut)
74264	SURFACER1A/025120T/840/14S/WH	25	1600	65	Yes (Phase-cut)
71500	LEDFLUSHDRM/11IN15DIM/830/WH	15	1000	67	Yes (Phase-cut)
71505	LEDFLUSHDRM/11IN15DIM/840/WH	15	1000	67	Yes (Phase-cut)
74303	LEDFLUSHSQ/11IN16DIM/827/WH	17.5	1000	57	Yes (Phase-cut)
74304	LEDFLUSHSQ/11IN16DIM/840/WH	17.5	1200	68	Yes (Phase-cut)
71404	LEDFLUSHRND/10IN15DIM/840/BN	15	1000	67	Yes (Phase-cut)
71405	LEDFLUSHRND/12IN15DIM/830/BN	15	1000	67	Yes (Phase-cut)
71406	LEDFLUSHRND/12IN15DIM/840/BN	15	1000	67	Yes (Phase-cut)
74307	LEDFLUSHRNDTRM/11IN20DIM/827/WH	21	1000	47	Yes (Phase-cut)
74308	LEDFLUSHRNDTRM/11IN20DIM/840/WH	21	1200	57	Yes (Phase-cut)

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings*
15	60W Incandescent	60	75%
21	60W Incandescent	60	65%
25	1x32W CFL	36	31%
25	100W Incandescent	100	75%

* Based on \$0.11/kWh over 50,000 hours life.

Additional Options

Please see pages 90-145 for more details on:

Sensor

Emergency

Accessories

Vintage Semi-Flush Mount Family



Essex



Beverly



Lincoln



Plymouth

- Trendy, antique black, semi-flush mount fixtures
- Vintage inspired option to light kitchens, gathering areas, hallways, foyers and hospitality applications
- Versatile fixtures complement the look of almost any space and pair nicely with pendant lights

Ordering Information

Item Number	Ordering Abbreviation	Product Name	Input Voltage (V)	Canopy Diameter	Dimming
60115	CAGEFLUSH/120/86SG/BL/VID/CC	Essex	120	4.5in	Phase-Cut
60116	BARNCAGEFLUSH/120/9SG/BL/VID/CC	Beverly	120	4.5in	Phase-Cut
60120	BARNFLUSH/120/8CG/BL/VID/CC	Lincoln	120	4.5in	Phase-Cut
60027	JELLYJARFLUSH/120/6CG/BL/VID	Plymouth	120	4.5in	Phase-Cut

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

Sensor



Emergency



Accessories



Vintage Flush Mount Family



Wellesley



Andover



Cambridge

- Trendy, antique black, semi-flush mount fixtures provide a vintage inspired option to light kitchens, gathering areas, hallways, foyers and hospitality applications
- Versatile fixtures complement the look of almost any space and pair nicely with pendant lights
- Seeded glass and metal detailing provide for an elegant appearance

Ordering Information

Item Number	Ordering Abbreviation	Product Name	Input Voltage (V)	Canopy Diameter	Dimming
60124	MTLDRUMFLUSH/120/11SG/BL/VID/CC	Wellesley	120	11in	Phase-Cut
60126	ANTDRUMFLUSH/120/11SG/BL/VID/CC	Andover	120	11in	Phase-Cut
60125	RINGDRUMFLUSH/120/11SG/BL/VID/CC	Cambridge	120	11in	Phase-Cut

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

Sensor

Emergency

Accessories



Vintage Pendant Family



Lowell



Hudson



Brookline



Manchester

- Vintage-industrial look with pendant lights that are perfect for kitchens, gathering areas, hallways, foyers, retail spaces, restaurants and hospitality applications
- Perfect for single use or multiples to provide an elegant and classic addition to almost any space
- Ships with one highly efficient LED A19 or ST19 clear filament bulb

Ordering Information

Item Number	Ordering Abbreviation	Product Name	Input Voltage (V)	Cord Length	Canopy Diameter	Dimming
60114	CAGEPENDANT/12030/CG/BL/VID/CC	Lowell	120	42in	4.5in	Phase-Cut
60029	CAGEPENDANTPLG/12030/CG/BL/VID	Lowell - Plug	120	120in	—	Phase-Cut
60117	FCTYPENDANT/12009/CG/BL/VID/CC	Hudson	120	42in	4.5in	Phase-Cut
60113	BELLPENDANT/12030/CG/BL/VID/CC	Brookline	120	42in	4.5in	Phase-Cut
60028	CONEPENDANTPLG/12030/CG/BL/VID	Manchester - Plug	120	120in	—	Phase-Cut

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

Sensor



Emergency



Accessories



Vintage Sconce Family



Weymouth



Dover



Easton

- Perfect for doorways, porches, and entry spaces
- Complement the look of almost any outdoor space or entry space, as well as restaurant and hospitality applications
- Perfect for single use, pairs or multiples

Ordering Information

Item Number	Ordering Abbreviation	Product Name	Input Voltage (V)	Dimming
60121	FCTRYSCONCE/120/7/BL/VOD/CC	Weymouth	120	Phase-Cut
60122	RSTFCTRYSCONCE/120/7/BL/VOD/CC	Dover	120	Phase-Cut
60123	PANFCTRYSCONCE/120/7/BL/VOD/CC	Easton	120	Phase-Cut

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

Sensor



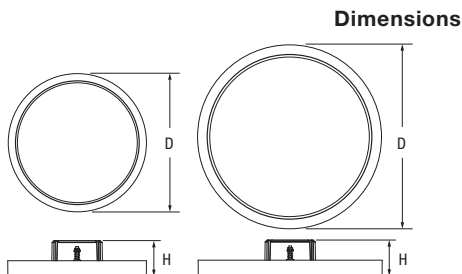
Emergency



Accessories



Slim Downlight



- Self leveling and twist lock features for simple installation into standard j-box
- Edge-lit LED light guide design provides even, low-glare light output
- Low profile, seamless design enhances interior appearance in new construction and retrofit applications

	D	x	H
6in:	6"	x	1.57"
8in:	8"	x	1.57"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
60003	SLMDNLR1A/010UNVT827/06J/WH	10	2700K	6in	700	70
60004	SLMDNLR1A/010UNVT830/06J/WH	10	3000K	6in	750	75
60005	SLMDNLR1A/010UNVT840/06J/WH	10	4000K	6in	800	80
60058	SLMDNLR1A/014UNVT827/08J/WH	14	2700K	8in	980	70
60057	SLMDNLR1A/014UNVT830/08J/WH	14	3000K	8in	1050	75
60056	SLMDNLR1A/014UNVT840/08J/WH	14	4000K	8in	1120	80

*LPW per LM79 report.
Only dimmable at 120V.

Contact your local SYLVANIA Product Distributor for more information.



Photometric Data

		6' Corridor 8.0-8.5 ft Mounting Height	6' Corridor 9.0-9.5 ft Mounting Height	6' Corridor 10.0-10.5 ft Mounting Height
		10' Luminaire Spacing		
10W	60003	7.1fc/1.15(Avg/Min)	6.4fc/1.11(Avg/Min)	5.8fc/1.11(Avg/Min)
	60004			
	60005			
14W	60058	10.5fc/1.14(Avg/Min)	9.5fc/1.12(Avg/Min)	8.6fc/1.09(Avg/Min)
	60057			
	60056			

- Initial illuminance measured at floor
- 80/50/20 (ceiling/wall/floor)
- Summary table: average initial illuminance/uniformity (avg/min)

Additional Options

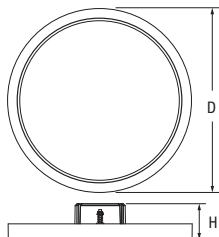
Please see pages 90-145 for more details on:

Sensor Emergency Accessories

SMART⁺ 15" Flush Mount



Dimensions



D	x	H
15in	15"	1.5"

- Lightweight fixture that is easily installed in any wall or ceiling
- Edge-Lit LED technology provides even, glare free light output
- Fully dimmable and adjustable white from 2700-6500K
- SMART⁺ Flush Mount fixture requires ZigBee[®] compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights, or exit signs

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW	Dimmable*
72567	LED/15IN/EDGELITFLUSH/ADJW/ZB/S+	23	2700-6500K	1500	65	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

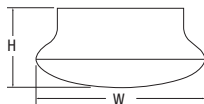
Sensor Emergency Accessories



ULTRA LED™ CL Lamp



Dimensions



- Screws into any plastic or porcelain lamp holder
- Installs in junction box for new construction
- ENERGY STAR® rated
- Closet Rated

	W	x	H
700lm:	7"	x	1.29"
1200lm:	7"	x	3.33"
2500lm:	11"	x	3.93"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW
75080	LED/700/CL/827/RP	9	120	2700K	700	77
75081	LED/700/CL/840/RP	9	120	4000K	700	77
75112	LED/1200/CL/827/RP	15	120	2700K	1200	80
75113	LED/1200/CL/840/RP	15	120	4000K	1200	80
75123	LED/2500/CL/827/RP	31	120	2700K	2500	80
75124	LED/2500/CL/840/RP	31	120	4000K	2500	80

Contact your local SYLVANIA Product Distributor for more information.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
9	65W BR30 Incandescent	65	86%
15	100W Incandescent	100	85%
31	150W Incandescent	150	79%

Additional Options

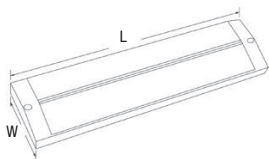
Please see pages 90-145 for more details on:

Sensor Emergency Accessories



SMART⁺ Convertible Undercabinet Light

Dimensions



- Individual units are direct wire or plug in capable for retrofit and new construction applications
- Connector cable included for connecting multiple units (expandable up to 360W)
- Fully dimmable and adjustable white from 2700-6500K
- SMART⁺ Convertible Undercabinet requires ZigBee® compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs

	L	x	W	x	H
9"	9"	x	3"	x	1"
12"	12"	x	3"	x	1"
18"	18"	x	3"	x	1"
24"	24"	x	3"	x	1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW	Dimmable*
71147	LED/HWUC/6.5/TW/9IN/LFY	6.5	2700-6500K	9in	300	46	Yes
71148	LED/HWUC/7.5/TW/12IN/LFY	7.5	2700-6500K	12in	400	53	Yes
71149	LED/HWUC/9/TW/18IN/LFY	9	2700-6500K	18in	500	55	Yes
71150	LED/HWUC/10.5/TW/24IN/LFY	10.5	2700-6500K	24in	600	57	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

Sensor



Emergency



Accessories



SMART⁺ Edge-Lit Undercabinet

Dimensions



L	x	W	x	H
18"	x	2.5"	x	.25"

- Thin profile luminaire barely visible when used in undercabinet and shelving applications
- No hardwiring required, easy to install via plug-in
- Connector cable included for connecting multiple units
- Fully dimmable and adjustable white from 2700-6500K
- SMART⁺ Edge-Lit Undercabinet requires ZigBee[®] compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW	Dimmable*
72569	LED/8/EDGELITUC/ADJW/ZB/S+	8	2700-6500K	18in	297	37	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.

UNDERCABINET

Additional Options

Please see pages 90-145 for more details on:

Sensor Emergency Accessories



SMART⁺ Flex XL

Lighting Kit

Dimensions



Length

16'

- Included adhesive tape on the back allows for quick installation on solid surfaces and are constructed from flexible plastic to easily wrap around corners
- Fully dimmable, with millions of color options and adjustable white from 2700-6500K
- Expandable up to 80ft, and compatible with the SMART⁺ Flex Connector Kit, for added customization
- SMART⁺ Flex XL RGBW requires ZigBee[®] compatible automation hub for product activation and control
- Not intended for use with dimmers, emergency lights or exit signs
- Contains one 16-foot flexible strip, with 48W rated power supply, and ZigBee control unit

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Length	Dimmable*
73773	LED/48/FLEXXL/RGBW/ZB/S+	48	2700-6500K	16ft	Yes

* Dimming via compatible app or Leviton Keypad

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

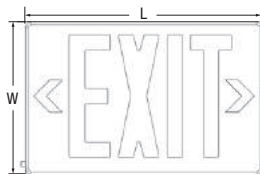
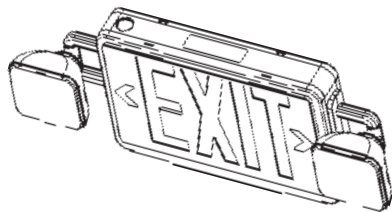
Please see pages 90-145 for more details on:

Sensor Emergency Accessories



Exit Signs and Emergency Lights

Dimensions



- Slim profile, lightweight, easy to install exit sign that replaces traditional incandescent
- Bright, energy-efficient LEDs provide energy savings up to 95%
- Universal mounting
- Single or double face
- Lettering available in red and green
- Emergency options offer 90 minutes of backup
- Flame resistant and rated for damp locations

	L x W x H
Emergency Lights	13.6" x 4.3" x 3.5"
Exit Signs	11.6" x 7.5" x 1.8"
Combination	13.6" x 9" x 1.9"
Running Man	13.6" x 9" x 1.9"
Running Man Combination	13.6" x 9" x 1.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Size
60763	EMLIGHT1A/3DVTHS/S/WH	2.4	13.6" x 3.5" x 4.3"
60764	EMLIGHT1B/3DVTNR/S/WH	2.4	13.6" x 3.5" x 4.3"
60761	EXIT1A/RDV/U/WH/EM	0.9	11.6" x 1.8" x 7.5"
60762	EXIT1A/GDV/U/WH/EM	0.9	11.6" x 1.8" x 7.5"
60759	EXITCOMBO1A/RDVTHS/U/WH/EM	2.4	13.6" x 1.9" x 9"
60760	EXITCOMBO1A/GDVTHS/U/WH/EM	2.4	13.6" x 1.9" x 9"
60757	EXIT1B/GDCV/U/WH/EM	5	13.6" x 1.9" x 9"
60758	EXITCOMBO1B/GDCVTHR/U/WH/EM	5.5	13.6" x 1.9" x 9"

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Hook Light



Dimensions

Product Length: 12"
Product Diameter: 1"
Hook Length: 2.4"
Bracket Length: 2"
Cord Length: 72"
Weight: 3.2 lbs (1.5kg)

- Good uniformity of color with a CRI>80
- Even light distribution without glare
- Convenient mounting bracket or hook for easy portability and use
- Light where you need it with attached 6ft cord

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW	Size
60025	TBKT500L/5120840/12PL/WH/PID	5	4000K	500	100	1'

Contact your local SYLVANIA Product Distributor for more information.

Additional Options

Please see pages 90-145 for more details on:

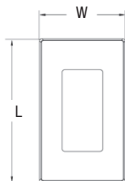
Sensor Emergency Accessories



Leviton® Lumina RF Keypads



Dimensions



- Smart room controller that is capable of operating up to 50 devices
- Quick and easy installation without the need for dimming wires
- Group your lights and set scenes, adjusting brightness, color temperature and color control, all controlled with a push of a button
- Easily incorporates motion sensors and photocells for added automation

L	x	W	x	D
4.61"	x	2.75"	x	1.59"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Size
70000	1KEYPAD/.5W/ZB/LVT/LMN	0.5	1 Button
70550	2KEYPAD/.5W/ZB/LVT/LMN	0.5	2 Button
75548	4KEYPAD/.5W/ZB/LVT/LMN	0.5	4 Button
75547	8KEYPAD/.5W/ZB/LVT/LMN	0.5	8 Button

Contact your local SYLVANIA Product Distributor for more information.

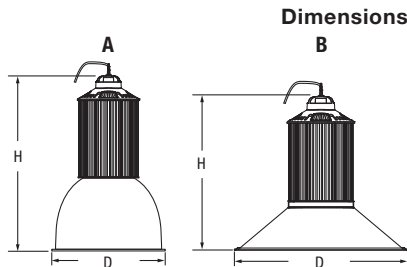
Additional Options

Please see pages 90-145 for more details on:

Sensor Emergency Accessories



High Bay



- Lightweight, impact resistant luminaire is designed for easy and safe installation
- Traditional design with multiple optic choices that enhance lumen output
- 1 for 1 replacement up to 1000W MH/HPS luminaire
- Wide operating temperature

	D	x	H	D	x	H
100W:	A: 16.2"	x	21.8"	B: 19.7"	x	17"
200W:	A: 16.2"	x	23.6"	B: 19.7"	x	18.8"
300W:	A: 16.2"	x	25.2"	B: 19.7"	x	20.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens*	LPW*
74230	HIBAY1A/100UNVD840/GR	100	120-277	4000K	10,800	108
74231	HIBAY1A/100UNVD850/GR	100	120-277	5000K	10,800	108
74232	HIBAY1A/200UNVD840/GR	200	120-277	4000K	22,200	114
74233	HIBAY1A/200UNVD850/GR	200	120-277	5000K	22,500	115
71731	HIBAY1A/300UNVD840/GR	300	120-277	4000K	33,300	109
71732	HIBAY1A/300UNVD850/GR	300	120-277	5000K	33,700	110
74509	HIBAY1A/100HUV840/GR	100	347-480	4000K	10,800	108
74510	HIBAY1A/100HUV850/GR	100	347-480	5000K	10,800	108
74511	HIBAY1A/200HUV840/GR	200	347-480	4000K	23,300	123
74512	HIBAY1A/200HUV850/GR	200	347-480	5000K	23,100	122
60147	HIBAY1A/300HUV840/GR	300	347-480	4000K	33,000	110
60148	HIBAY1A/300HUV850/GR	300	347-480	5000K	33,000	110

*Lumens and LPW based on housing with refractor. LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W HPS/MH	295/290	66%
200	400W HPS/MH	460/450	57%/56%
300	750W HPS	840	64%
300	1000W HPS/MH	1100/1080	73%/72%

Photometric Data

		15 ft Mounting Height			20 ft Mounting Height			25 ft Mounting Ht		30 ft Mounting Ht		35 ft Mounting Ht	
		On Center Luminaire Spacing											
		10'x15'	15'x15'	15'x20'	10'x15'	15'x15'	15'x20'	10'x15'	15'x15'	10'x15'	15'x15'	10'x15'	15'x15'
100W	74231	76fc/ 2.2	53fc/ 2.3	39fc/ 3.7	72fc/ 1.8	50fc/ 1.4	37fc/ 2.1	69fc/ 2.1	48fc/ 1.8	66.4fc/ 2.2	46.1fc/ 2.1	66.5fc/ 2.1	44.3fc/ 2.1

		20 ft Mounting Height			25 ft Mounting Height			30 ft Mounting Height			35 ft Mounting Height		
		On Center Luminaire Spacing											
		15'x20'	20'x20'	20'x25'	15'x20'	20'x20'	20'x25'	15'x20'	20'x20'	20'x25'	15'x20'	20'x20'	20'x25'
200W	74233	70fc/ 2.5	51.7fc/ 4.3	41.8fc/ 5.1	67fc/ 2.1	49.3fc/ 2.8	39.9fc/ 3.7	64.6fc/ 2.0	47fc/ 2.4	38.2fc/ 2.7	62fc/ 2.1	45fc/ 2.3	36.5fc/ 2.4

		40 ft Mounting Height		60 ft Mounting Height		80 ft Mounting Height	
		On Center Luminaire Spacing					
		20'x20'	20'x25'	20'x20'	20'x25'	15'x20'	
300W	71732	64fc/2.1	52fc/2.0	55fc/1.9	44fc/1.9	47fc/1.8	

- Illuminance target: 40-65 footcandles avg.
- Initial illuminance measured at 30" above floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

*Information based on High Bay with refractor

Additional Options

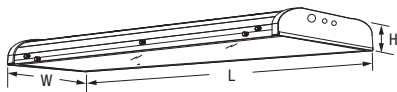
Please see pages 90-145 for more details on:

Sensor Emergency Accessories



Linear High Bay

Dimensions



- Stainless steel mounting accessories (V-Hook and 2 6ft chains) included; LED hanging tray for easy installation
- Clear or diffused lens included for aisle or wide distribution options
- Integrated motion/daylight sensor for additional energy savings

	L x W x H
100W-165W:	46.0" x 7.9" x 2.9"
225W:	46.0" x 11.8" x 2.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Lens	Total Lumens	LPW*
74839	LNHIBA1A/100UNVD840/A/WH	100	4000K	Clear	13,000	127
74840	LNHIBA1A/100UNVD850/A/WH	100	5000K	Clear	13,000	127
74837	LNHIBA1A/100UNVD840/W/WH	100	4000K	Frosted	12,900	127
74838	LNHIBA1A/100UNVD850/W/WH	100	5000K	Frosted	12,900	127
74845	LNHIBA1A/150UNVD840/W/WH	150	4000K	Clear	19,700	133
74846	LNHIBA1A/150UNVD850/W/WH	150	5000K	Clear	19,700	133
74831	LNHIBA1A/165UNVD840/A/WH	165	4000K	Clear	18,900	117
74832	LNHIBA1A/165UNVD850/A/WH	165	5000K	Clear	18,900	117
74829	LNHIBA1A/165UNVD840/W/WH	165	4000K	Frosted	18,100	112
74830	LNHIBA1A/165UNVD850/W/WH	165	5000K	Frosted	18,100	112
74823	LNHIBA1A/225UNVD840/A/WH	225	4000K	Clear	25,300	112
74824	LNHIBA1A/225UNVD850/A/WH	225	5000K	Clear	25,300	112
74821	LNHIBA1A/225UNVD840/W/WH	225	4000K	Frosted	26,600	117
74822	LNHIBA1A/225UNVD850/W/WH	225	5000K	Frosted	26,600	117

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



**DLC Premium only applicable to 100W and 150W versions.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W HPS	295	66%
150	250W MH	290	48%
150	250W HPS	295	49%
165	4-lamp 54T5HO	220	25%
165	320W MH	370	55%
225	6-Lamp 54T5HO	350	36%
225	400W MH	450	50%

Photometric Data

		20 ft Mounting Height			25 ft Mounting Height		
		On Center Luminaire Spacing					
		15'x20'	20'x20'	20'x25'	15'x20'	20'x20'	20'x25'
100W	74838	41fc/1.9	–	–	45fc/1.9	–	–
150W	74846	68fc/1.6	50fc/1.8	41fc/1.9	60fc/1.9	47fc/1.9	38fc/1.9
165W	74830	63fc/1.6	47fc/1.8	38fc/1.9	56fc/1.9	44fc/1.9	35fc/1.9

		30 ft Mounting Height		35 ft Mounting Ht		40 ft Mounting Ht		45 ft Mounting Ht	
		On Center Luminaire Spacing							
		20'x20'	20'x25'	20'x20'	20'x25'	20'x20'	20'x25'	20'x20'	20'x25'
225W	74822	60fc/1.9	49fc/1.9	57fc/1.9	47fc/1.9	54fc/1.8	44fc/1.9	52fc/1.8	42fc/1.8

- Illuminance target: 40-65 footcandles avg.
- Initial illuminance measured at 30" above floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

*Information based on wide distribution

Additional Options

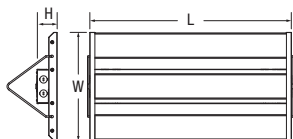
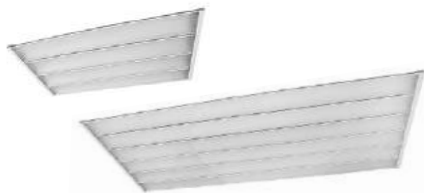
Please see pages 90-145 for more details on:

Sensor Emergency Accessories



UltraLED™ Linear High Bay

Dimensions



- Luminaire can be suspended via aircraft cable, chain, or pendant mounted (hardware sold separately). External controls can be added through existing knockouts.
- DLC Premium listed to maximize rebate opportunities
- Versatile with six wattages, four sizes, two distributions

	L	x	W	x	H
1x2:	23.7"	x	12.7"	x	2.4"
1x4:	45.9"	x	12.7"	x	2.4"
2x2:	23.7"	x	23.7"	x	2.4"
2x4:	45.9"	x	23.7"	x	2.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
60460	LNHIBA2A/100UNVD840/12W/WH	100	4000K	Wide	12,900	130
60462	LNHIBA2A/100UNVD850/12W/WH	100	5000K	Wide	12,900	130
60468	LNHIBA2A/120UNVD840/12W/WH	120	4000K	Wide	15,400	130
60470	LNHIBA2A/120UNVD850/12W/WH	120	5000K	Wide	15,400	130
60472	LNHIBA2A/150UNVD840/22W/WH	150	4000K	Wide	19,200	130
60474	LNHIBA2A/150UNVD850/22W/WH	150	5000K	Wide	19,200	130
60480	LNHIBA2A/200UNVD840/14W/WH	200	4000K	Wide	25,800	130
60482	LNHIBA2A/200UNVD850/14W/WH	200	5000K	Wide	25,800	130
60484	LNHIBA2A/250UNVD840/24W/WH	250	4000K	Wide	32,200	130
60486	LNHIBA2A/250UNVD850/24W/WH	250	5000K	Wide	32,200	130
60488	LNHIBA2A/300UNVD840/24W/WH	300	4000K	Wide	38,700	130
60490	LNHIBA2A/300UNVD850/24W/WH	300	5000K	Wide	38,700	130

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	4-lamp 32T8	112	11%
100	250W MH	290	66%
100	250W HPS	295	66%
120	4-lamp 54T5H0	220	45%
120	8-lamp 32T8	224	46%
120	250W MH	290	59%
120	250W HPS	295	59%
150	4-lamp 54T5H0	220	32%
150	8-lamp 32T8	224	33%
150	250W MH	290	48%
150	250W HPS	295	49%
150	320W MH	370	59%
200	6-lamp 54T5H0	350	43%
200	320W MH	370	46%
200	400W HPS	460	57%
200	400W MH	450	56%
250	8-lamp 54T5H0	480	48%
250	400W MH	450	44%
250	750W MH	820	70%
250	750W HPS	840	70%
300	8-lamp 54T5H0	480	38%
300	750W HPS	840	64%
300	1000W MH	1080	72%
300	1000W HPS	1100	73%

Additional Options

Please see pages 90-145 for more details on:

Sensor



Emergency



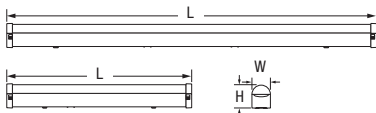
Accessories



Strip



Dimensions



- Snap fit for quick and easy tool-less access
- End-to-end linkable for customized run lengths
- Integrated LED design allows for energy savings up to 63% compared to T8
- Closet Rated

	L	x	W	x	H
2ft:	24"	x	2.5"	x	3.1"
4ft:	47.3"	x	2.5"	x	3.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
70525	STRIP1A/016UNVD835/24S/WH	16	3500K	2ft	2000	124
70526	STRIP1A/016UNVD840/24S/WH	16	4000K	2ft	1900	119
70527	STRIP1A/016UNVD850/24S/WH	16	5000K	2ft	2000	122
74774	STRIP1A/032UNVD835/48S/WH	32	3500K	4ft	3900	121
74775	STRIP1A/032UNVD840/48S/WH	32	4000K	4ft	4000	127
74776	STRIP1A/032UNVD850/48S/WH	32	5000K	4ft	4000	124
70522	STRIP1A/047UNVD835/48S/WH	47	3500K	4ft	5900	123
70523	STRIP1A/047UNVD840/48S/WH	47	4000K	4ft	6200	126
70524	STRIP1A/047UNVD850/48S/WH	47	5000K	4ft	6000	124

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings*
16	1x32W Fluorescent	32	50%
32	2x32W Fluorescent	64	50%
47	3x32W Fluorescent	96	51%

* Based on \$0.11/kWh over 50,000 hours life.

Photometric Data

		7 ft Mounting Height			10 ft Mounting Height			13 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2 ft 16W	70525									
	70526	23fc/1.4	19fc/1.2	17fc/1.6	22fc/1.5	18fc/1.4	16fc/1.3	20fc/1.6	17fc/1.5	15fc/1.3
	70527									
4 ft 32W	74774									
	74775	49fc/1.38	40fc/1.2	35fc/1.6	47fc/1.5	39fc/1.4	34fc/1.3	44fc/1.6	36fc/1.5	32fc/1.3
	74776									
4 ft 47W	70522									
	70523	76fc/1.4	62fc/1.2	55fc/1.5	72fc/1.5	60fc/1.4	52fc/1.3	67fc/1.6	56fc/1.5	49fc/1.2
	70524									
		12 ft Mounting Height*			16 ft Mounting Height*			20 ft Mounting Height*		
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
4 ft 32W	74774									
	74775	56fc/1.7	55fc/1.5	53fc/1.5	51fc/1.7	50fc/1.5	49fc/1.4	47fc/1.6	46fc/1.5	45fc/1.4
	74776									
4 ft 47W	70522									
	70523	86fc/1.7	85fc/1.5	82fc/1.5	79fc/1.7	77fc/1.5	75fc/1.4	72fc/1.7	71fc/1.6	69fc/1.5
	70524									

— Initial illuminance measured at floor

— 80/50/20 reflectances

*Continuous rows within a room with no objects or obstructions

Additional Options

Please see pages 90-145 for more details on:

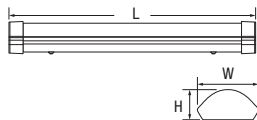
Sensor Emergency Accessories



Wrap



Dimensions



- Offered in two high efficacy wattages/lumen packages and two lengths and allow extra energy savings compared to traditional sources
- Diffuse lens for even light output without light leaks or shadows
- Tool-less entry allows for quick and easy installation

	L	x	W	x	H
2ft:	24"	x	6.3"	x	3.1"
4ft:	48"	x	6.3"	x	3.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
74781	WRAP1A/018UNVD835/24S/WH	18	3500K	2ft	2160	120
74782	WRAP1A/018UNVD840/24S/WH	18	4000K	2ft	2160	120
74783	WRAP1A/018UNVD850/24S/WH	18	5000K	2ft	2160	120
74778	WRAP1A/026UNVD835/48S/WH	26	3500K	4ft	3120	120
74779	WRAP1A/026UNVD840/48S/WH	26	4000K	4ft	3120	120
74780	WRAP1A/026UNVD850/48S/WH	26	5000K	4ft	3120	120

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.



Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2 ft 18W	74781									
	74782	28fc/1.4	23fc/1.3	21fc/1.5	27fc/1.5	23fc/1.4	20fc/1.3	26fc/1.6	22fc/1.5	19fc/1.3
	74783									
4 ft 32W	74778									
	74779	41fc/1.4	34fc/1.2	30fc/1.5	40fc/1.5	33fc/1.4	28fc/1.3	38fc/1.6	31fc/1.5	27fc/1.2
	74780									

LINEAR

- Avg illuminance (FC) at 30" AFF and avg/min uniformity
- 80/50/20 reflectances

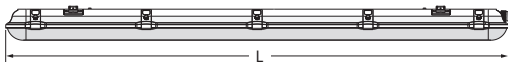
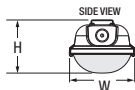
Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Vapor Tight

Dimensions



- Corrosion resistant housing with captive stainless steel mounting accessories and included waterproof compression fitting
- IP65/66 rated, ETL sanitation listed for NSF splash zones, and a wide operating temperature of -40°C to 50°C
- Optional integrated microwave (daylight/motion) sensor for additional energy savings

	L	x	W	x	H
2ft (25W):	24.9"	x	4.0"	x	3.3"
4ft (20W)	48.5"	x	3.4"	x	3.3"
4ft (40W):	48.5"	x	4.0"	x	3.3"
4ft (IP66):	48.1"	x	4.8"	x	3.3"
8ft (65W):	96.0"	x	4.0"	x	3.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens*	LPW*
74530	VAPOR1A/025UNVD840/24EC/GR	25	120-277	4000K	3100	135
74531	VAPOR1A/025UNVD850/24EC/GR	25	120-277	5000K	3100	137
74552	VAPOR1A/050HUVD840/48EC/GR	50	347-480	4000K	5700	111
74553	VAPOR1A/050HUVD850/48EC/GR	50	347-480	5000K	5700	111
74536	VAPOR1B/020UNVD840/48EC/GR/D	20	120-277	4000K	2600	127
74537	VAPOR1B/020UNVD850/48EC/GR/D	20	120-277	5000K	2600	128
74376	VAPOR1B/040UNVD840/48EC/GR	40	120-277	4000K	5300	139
74377	VAPOR1B/040UNVD850/48EC/GR	40	120-277	5000K	5300	137
60355	VAPOR1B/065UNVD840/96EC/GR	65	120-277	4000K	8750	135
60356	VAPOR1B/065UNVD850/96EC/GR	65	120-277	5000K	8750	135

* Lumens and LPW based on clear/etched lens. LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



**DLC Premium only applicable to 25W, 40W and 65W versions with clear lens option.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20/25	50W HPS	62	68%/60%
20/25	2 F17T8	33	39%/24%
25	70W HPS	92	73%
40	2 F32 T8	54	26%
40	70W HPS	91	56%
50	70W HPS	91	45%
65	290W HPS	295	78%
65	250W MH	290	77%

Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		20'x30'	30'x30'	50'x30'	20'x30'	30'x30'	50'x30'	20'x30'	30'x30'	50'x30'
40W	74376*	6.7fc/5.6	4.1fc/13.7	2.7fc/13.7	6.4fc/4.3	4.0fc/7.9	2.6fc/8.9	6.1fc/3.6	3.8fc/6.3	2.5fc/6.3
	74377	8.2fc/5.8	5.0fc/12.6	3.3fc/17.0	7.9fc/4.4	4.4fc/8.9	3.3fc/10.9	7.5fc/3.6	4.7fc/6.7	3.1fc/7.8
65W	60362	12.7fc/4.9	7.8fc/8.7	5.2fc/10.4	12.2fc/3.7	7.5 fc/7.0	5.0fc/7.1	11.6fc/3.0	7.2fc/5.6	4.8fc/5.5

- Illuminance target: 3 footcandles avg.
- Initial illuminance measured at floor
- 20/20/20 reflectances
- Summary table: average initial illuminance/minimum contrast

*Indicates information based on Vapor Tight with diffuse lens

		16 ft Mounting Height			18 ft Mounting Height		
		On Center Luminaire Spacing					
		10'x10'	10'x12'	16'x20'	10'x10'	10'x12'	16'x20'
65W	60355	80fc/1.7	65fc/1.9	28fc/1.7	78fc /1.8	64fc/1.9	27fc/1.7

- Illuminance target: 50 footcandles avg.
- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

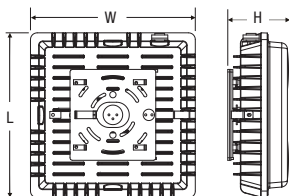
Sensor Emergency Accessories



10" Canopy



Dimensions



L	x	W	x	H
10.3"	x	10.3"	x	3.9"

- Energy savings of up to 79% compared to traditional sources
- High efficacy meets DLC Premium requirements
- Slim, lightweight design

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens*	LPW*
60151	CANOPY3A/020UNV740/10S5/WH	20	4000K	2000	110
60152	CANOPY3A/020UNV750/10S5/WH	20	5000K	2000	110
60153	CANOPY3A/040UNV740/10S5/WH	40	4000K	4700	125
60154	CANOPY3A/040UNV750/10S5/WH	40	5000K	4700	125
60155	CANOPY3A/055UNV740/10S5/WH	55	4000K	6800	127
60156	CANOPY3A/055UNV750/10S5/WH	55	5000K	6800	127
60157	CANOPY3A/020UNV740/10S5/BZ	20	4000K	2000	110
60158	CANOPY3A/020UNV750/10S5/BZ	20	5000K	2000	110
60159	CANOPY3A/040UNV740/10S5/BZ	40	4000K	4700	125
60160	CANOPY3A/040UNV750/10S5/BZ	40	5000K	4700	125
60161	CANOPY3A/055UNV740/10S5/BZ	55	4000K	6800	127
60162	CANOPY3A/055UNV750/10S5/BZ	55	5000K	6800	127

* Lumens and LPW based on clear/etched lens. LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	35 W HPS	42	52%
20	50 W HPS	62	68%
20	70 W HPS	91	67%
40	70 W HPS	91	56%
40	100 W HPS	120	67%
40	100 W MH	130	69%
40	150 W HPS	170	76%
40	150 W MH	188	79%
55	150 W HPS	170	68%
55	150 W MH	188	71%
55	175 W MH	210	74%

Photometric Data

	8 ft Mounting Height					10 ft Mounting Height				
	On Center Luminaire Spacing									
	10'	15'	20'	25'	30'	10'	15'	20'	25'	30'
20W	12.4fc/1.3	8.5fc/1.7	6.3fc/2.5	5.0fc/3.6	4.0fc/1.4	10.6fc/1.3	7.2fc/1.4	5.4fc/2.4	4.3fc/2.4	3.4fc/3.4
40W	28.0fc/1.4	19fc/1.7	14.0fc/2.4	11.4fc/3.4	8.8fc/5.0	23.6fc/1.3	16.0fc/1.4	12.0fc/1.7	9.7fc/2.3	7.5fc/3.2
55W	39.2fc/1.4	26.7fc/1.7	19.7fc/2.4	16.0fc/3.3	12.3fc/4.8	33.3fc/1.3	22.5fc/1.4	16.7fc/1.7	13.7fc/2.3	10.7fc/3.0

	12 ft Mounting Height				
	On Center Luminaire Spacing				
	10'	15'	20'	25'	30'
20W	10.6fc/1.3	7.2fc/1.4	5.4fc/2.4	4.3fc/2.4	3.0fc/3.4
40W	20.0fc/1.2	13.7fc/1.2	10.3fc/1.4	8.5fc/1.8	6.7fc/2.3
55W	28.5fc/1.2	19.3fc/1.2	14.5fc/1.4	12.0fc/1.8	9.5fc/2.3

	7.5 ft. Mounting Height		15 ft. Mounting Height	
	Stairs	Platform	Stairs	Platform
20W	9fc/1.4	19fc/1.3	6fc/1.2	6fc/1.2
40W	–	–	14fc/1.4	13fc/1.2

- Illuminance target: 5-15 footcandles avg.
- Initial illuminance measured at grade
- 20/0/20 reflectances
- Summary table:
average initial illuminance/minimum contrast

- Illuminance target: 5-10 footcandles avg.
- Initial illuminance measured at floor
- 80/50/20 reflectances
- Summary table:
average initial illuminance/minimum contrast

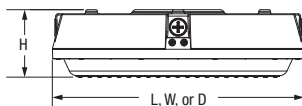
Additional Options

Please see pages 90-145 for more details on:

Sensor Emergency Accessories

12" Canopy

Dimensions



- Environmentally preferable LED alternatives to traditional HID luminaires
- Up to 81% in energy savings
- Extremely durable IP66 luminaires allow for easy installation in tight ceiling spaces, and are available in two shapes and finishes

	D	x	H		
Round:	12.6"	x	3.37"		
	L	x	W	x	H
Square:	12.6"	x	12.6"	x	3.37"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens*	LPW*
Round					
60398	CANOPY2A/025UNVD840/12R5/WH	25	4000K	3400	135
60399	CANOPY2A/025UNVD850/12R5/WH	25	5000K	3400	135
60400	CANOPY2A/035UNVD840/12R5/WH	35	4000K	4725	135
60401	CANOPY2A/035UNVD850/12R5/WH	35	5000K	4725	135
Square					
60414	CANOPY2A/025UNVD840/12S5/WH	25	4000K	3400	135
60415	CANOPY2A/025UNVD850/12S5/WH	25	5000K	3400	135
60416	CANOPY2A/035UNVD840/12S5/WH	35	4000K	4725	135
60417	CANOPY2A/035UNVD850/12S5/WH	35	5000K	4725	135

* Lumens and LPW based on clear/etched lens. LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
25	35W HPS	42	40%
25	50W HPS	62	60%
25	70W HPS	91	67%
35	70W HPS	91	62%
35	100W HPS	120	71%
35	100W MH	130	73%
35	150W HPS	170	79%
35	150W MH	188	81%
45	150W HPS	170	74%
45	150W MH	188	76%
45	175W MH	210	79%
65	175W MH	210	69%
65	250W MH	290	78%
65	250W MH	295	78%

Photometric Data

	8 ft Mounting Height					10 ft Mounting Height				
	On Center Luminaire Spacing									
	10'	15'	20'	25'	30'	10'	15'	20'	25'	30'
25W	22.0fc/1.4	15.0fc/1.9	11.0fc/3.2	9.0fc/4.7	6.8fc/6.8	19.0fc/1.3	13.0fc/1.5	9.5fc/2.0	7.1fc/3.0	6.0fc/4.0
35W	31.5fc/1.4	21.5fc/2.0	15.8fc/3.2	12.8fc/4.7	9.8fc/6.6	27.0fc/1.3	18.2fc/1.5	13.6fc/2.1	11.0fc/3.0	8.5fc/4.0
45W	37.5fc/1.4	25.5fc/2.0	19.0fc/3.2	15.3fc/4.6	11.7fc/6.5	32.1fc/1.3	21.8fc/1.6	16.2fc/2.1	13.0fc/3.0	10.0fc/4.1
65W	53.4fc/1.4	36.5fc/2.0	27.0fc/3.1	22.0fc/4.5	16.7fc/6.4	46.0fc/1.3	31.0fc/1.5	23.0fc/2.0	18.7fc/2.9	10.7fc/3.0

	12 ft Mounting Height					15 ft Mounting Height				
	On Center Luminaire Spacing									
	10'	15'	20'	25'	30'	10'	15'	20'	25'	30'
25W	16.2fc/1.2	11.0fc/1.3	8.2fc/2.3	6.8fc/2.9	5.3fc/6.0	13.3fc/1.2	9.0fc/1.1	6.8fc/1.2	5.6fc/1.5	4.5fc/1.9
35W	23.2fc/1.2	15.8fc/1.2	11.8fc/1.5	9.7fc/2.1	7.6fc/2.9	19.0fc/1.2	13.0fc/1.1	9.7fc/1.2	8.0fc/1.5	6.4fc/1.9
45W	27.8fc/1.2	18.8fc/1.2	14.0fc/1.6	11.5fc/2.2	9.1fc/2.9	23.0fc/1.2	15.5fc/1.1	11.6fc/1.2	9.6fc/1.5	7.7fc/1.9
65W	40.0fc/1.2	26.7fc/1.2	20.0fc/1.4	16.4fc/2.1	13.0fc/2.8	32.4fc/1.2	22.0fc/1.1	16.5fc/1.2	13.6fc/1.5	11.0fc/1.9

- Illuminance target: 5-15 footcandles avg.
- Initial illuminance measured at grade
- 20/0/20 reflectances
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

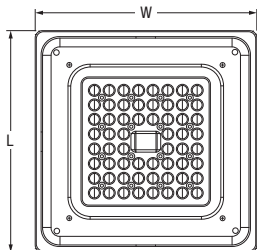
Sensor Emergency Accessories

Garage



- Slim design and optimal light distribution to minimize costs while maintaining performance
- IP66 rated powder coated aluminum construction for weather resistance
- Optional integrated motion/daylight sensor for additional energy savings

Dimensions



L	x	W	x	H
12.5"	x	12.5"	x	2.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
74501	GARAG1A/035UNVD740/G5/SV	35	4000K	Garage Type V	4200	123
74502	GARAG1A/035UNVD750/G5/SV	35	5000K	Garage Type V	4200	119
74503	GARAG1A/055UNVD740/G5/SV	55	4000K	Garage Type V	6200	119
74504	GARAG1A/055UNVD750/G5/SV	55	5000K	Garage Type V	6200	118

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
35	100W HPS	120	65%
35	150W HPS	170	75%
55	150W HPS	170	66%
55	175W MH	210	72%

Photometric Data

		8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
		On Center Luminaire Spacing								
		20'x30'	30'x30'	50'x30'	20'x30'	30'x30'	50'x30'	20'x30'	30'x30'	50'x30'
35W	74501	5.8fc/3.0	3.7fc/7.4	2.5fc/8.2	5.4fc/2.5	3.4fc/4.2	2.3fc/4.6	5.0fc/2.3	3.2fc/2.8	2.1fc/3.0
55W	74503	8.6fc/3.0	5.5fc/6.9	3.6fc/9.0	8.0fc/2.5	5.1fc/4.2	3.4fc/5.0	7.4fc/2.3	4.7fc/3.2	3.2fc/3.2

- Illuminance target: 3 footcandles avg.
- Initial illuminance measured at floor
- 20/20/20 reflectances
- Summary table: average initial illuminance/minimum contrast

*Information based on Garage with glare shield

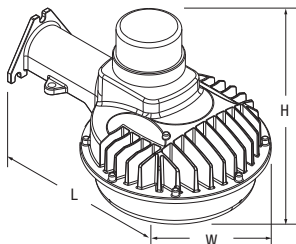
Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Dusk to Dawn

Dimensions



- Traditional, compact, lightweight design
- Easy to install
- Energy savings up to 79%
- NEMA photosensor included for additional energy savings

L	x	W	x	H
11.8"	x	7.6"	x	6.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
60238	AREADTD1A/020UNV840/NC/GR	20	4000K	2300	123
60239	AREADTD1A/020UNV850/NC/GR	20	5000K	2300	123
60110	AREADTD1A/040UNV840/NC/GR	40	4000K	4600	126
60111	AREADTD1A/040UNV850/NC/GR	40	5000K	4600	126

*LPW per LM79 report.

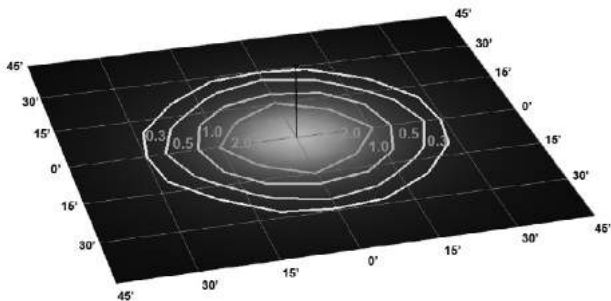
Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	35W HPS	42	52%
20	50W HPS	62	68%
20	70W HPS	91	78%
40	70W HPS	91	56%
40	100W HPS	120	67%
40	100W MH	130	69%
40	150W HPS	170	76%
40	150W MH	188	79%

Photometric Data



40W

- Illuminance target: 1-5 footcandles avg.
- Luminaire mounting height: 10 ft

Additional Options

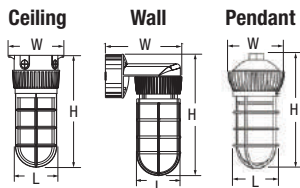
Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Jelly Jar



Dimensions



- The Jelly Jar Series is available in three mounting options
- Offers up to 87% in energy savings compared to traditional technologies
- Up to 150,000 hour life and five-year warranty

	L	x	W	x	H
Ceiling:	4.6"	x	5.6"	x	10.8"
Wall:	4.6"	x	7.5"	x	12.0"
Pendant:	4.6"	x	4.6"	x	11.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	Mounting	Bug Rating
60167	JELYJAR1A/010UNV740/CM/GR	10	4000K	Type V	900	90	Ceiling	B1-U3-G1
60168	JELYJAR1A/010UNV750/CM/GR	10	5000K	Type V	900	90	Ceiling	B1-U3-G1
60169	JELYJAR1A/010UNV740/PM/GR	10	4000K	Type V	900	90	Pendant	B1-U3-G1
60170	JELYJAR1A/010UNV750/PM/GR	10	5000K	Type V	900	90	Pendant	B1-U3-G1
60171	JELYJAR1A/010UNV740/WM/GR	10	4000K	Type V	900	90	Wall	B1-U3-G1
60172	JELYJAR1A/010UNV750/WM/GR	10	5000K	Type V	900	90	Wall	B1-U3-G1

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	60W Inc	60	83%
10	13W CFL	13	23%
10	75W Inc	75	87%
10	20W CFL	20	50%

Photometric Data

		8 ft Mounting Height				10 ft Mounting Height			
		On Center Luminaire Spacing							
		10'	15'	20'	25'	10'	15'	20'	25'
10W	60167 60168	3.6fc/1.3	2.4fc/1.3	1.8fc/1.7	1.2fc/1.5	3.0fc/1.3	2.0fc/1.2	1.5fc/1.4	1.2fc/1.5

		12 ft Mounting Height			
		On Center Luminaire Spacing			
		10'	15'	20'	25'
10W	60167 60168	2.8fc/1.3	1.9fc/1.2	1.4fc/1.3	1.2fc/1.5

- Illuminance target: 1-3 footcandles avg.
- Initial illuminance measured at grade
- Direct illuminance only – no reflectance values
- Summary table: average initial illuminance/minimum contrast

Additional Options

Please see pages 90-145 for more details on:

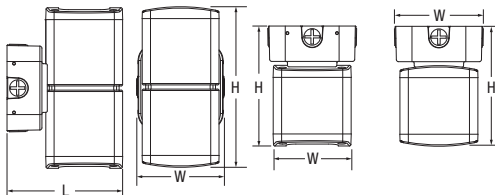
- Sensor Emergency Accessories
-

Square Light



- Environmentally preferable LED alternatives to traditional HID luminaires
- Up to 91% in energy savings
- Offered with four mounting options

Dimensions



	L	x	W	x	H
Dual Mount:	6.4"	x	4.9"	x	9"
Wall Mount:	6.4"	x	4.9"	x	4.9"
Ceiling Mount:	4.9"	x	4.9"	x	6.9"
Pendant Mount:	4.9"	x	4.9"	x	46"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	Mounting
60208	SQLIGHT1A/013UNV740/WM/BZ	13	4000K	Type V S	1390	109	Wall Mount
60209	SQLIGHT1A/013UNV750/WM/BZ	13	5000K	Type V S	1390	109	Wall Mount
60210	SQLIGHT1A/026UNV740/DM/BZ	26	4000K	Type V S	2750	105	Dual Wall Mount
60211	SQLIGHT1A/026UNV750/DM/BZ	26	5000K	Type V S	2750	105	Dual Wall Mount
60212	SQLIGHT1A/013UNV740/CM/BZ	13	4000K	Type V S	1390	109	Ceiling Mount
60213	SQLIGHT1A/013UNV750/CM/BZ	13	5000K	Type V S	1390	109	Ceiling Mount
60214	SQLIGHT1A/013UNV740/PM/BZ	13	4000K	Type V S	1390	109	Pendant Mount
60215	SQLIGHT1A/013UNV750/PM/BZ	13	5000K	Type V S	1390	109	Pendant Mount

*LPW per LM79 report.

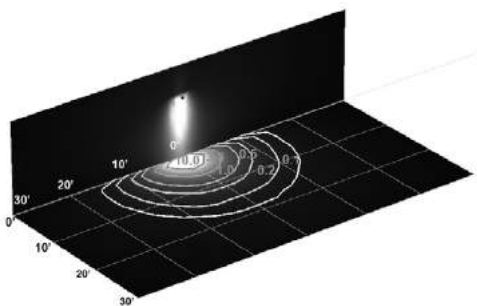
Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
13	23W CFL	23	43%
13	42W CFL	46	72%
13	100W Inc	100	87%
13	150W Inc	50	91%
13	35W HPS	45	71%
13	50W HPS	62	79%
26	150W Inc	150	83%
26	50W HPS	62	58%
26	70W HPS	91	71%

Photometric Data



13W Wall Mount

- Illuminance target: 1-3 footcandles avg.
- Luminaire mounting height: 10 ft

Additional Options

Please see pages 90-145 for more details on:

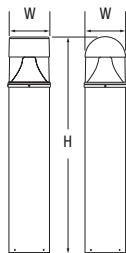
Sensor Emergency Accessories

Bollard



- Easy to install
- Durable polycarbonate lens
- Up to 88% energy savings compared to traditional sources

Dimensions



W	x	H
8"	x	36"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*	Bug Rating
60173	BOLLARD1A/018UNV830/R8F/BZ	18	3000K	2035	110	B-1 U-3 G-1
60174	BOLLARD1A/018UNV840/R8F/BZ	18	4000K	2035	110	B-1 U-4 G-1
60175	BOLLARD1A/018UNV850/R8F/BZ	18	5000K	2035	110	B-1 U-5 G-1
60176	BOLLARD1A/038UNV830/R8F/BZ	38	3000K	3600	95	B-3 U-3 G-3
60177	BOLLARD1A/038UNV840/R8F/BZ	38	4000K	3600	95	B-3 U-4 G-3
60178	BOLLARD1A/038UNV850/R8F/BZ	38	5000K	3600	95	B-3 U-5 G-3
60185	BOLLARD1A/018UNV830/R8R/BZ	18	3000K	2035	110	B-1 U-3 G-1
60186	BOLLARD1A/018UNV840/R8R/BZ	18	4000K	2035	110	B-1 U-4 G-1
60187	BOLLARD1A/018UNV850/R8R/BZ	18	5000K	2035	110	B-1 U-5 G-1
60188	BOLLARD1A/038UNV830/R8R/BZ	38	3000K	3600	95	B-3 U-3 G-3
60189	BOLLARD1A/038UNV840/R8R/BZ	38	4000K	3600	95	B-3 U-4 G-3
60190	BOLLARD1A/038UNV850/R8R/BZ	38	5000K	3600	95	B-3 U-5 G-3

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

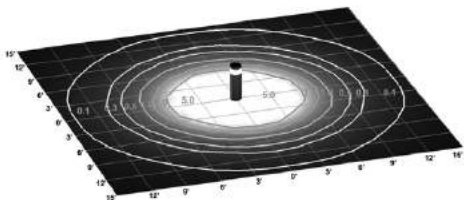
Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
18	23W CFL	23	22%
18	35W HPS	42	57%
18	42W CFL	46	61%
18	100W Inc	100	82%
18	150W Inc	150	88%
18	50W HPS	62	71%
18	50W MH	62	71%
38	50W HPS	62	39%
38	50W MH	62	39%
38	70W HPS	91	58%
38	70W MH	79	52%
38	100W HPS	120	68%
38	100W MH	130	71%

Photometric Data



18W

— Each box represents one mounting height (3')

Additional Options

Please see pages 90-145 for more details on:

Sensor

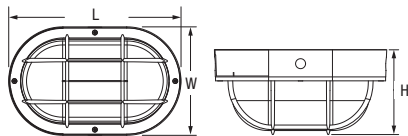
Emergency

Accessories

Bulkhead



Dimensions



L	x	W	x	H
11.2"	x	7.1"	x	5.5"

- The traditionally styled luminaire allows for easy installation
- ENERGY STAR® certified to optimize rebate opportunities
- 87% energy savings in comparison to traditional lighting technologies

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	Mounting
60206	BULKHED1A/010UNV840/SM/BL	10	4000K	Type V	900	90	Surface
60207	BULKHED1A/010UNV850/SM/BL	10	5000K	Type V	900	90	Surface

*LPW per LM79 report.

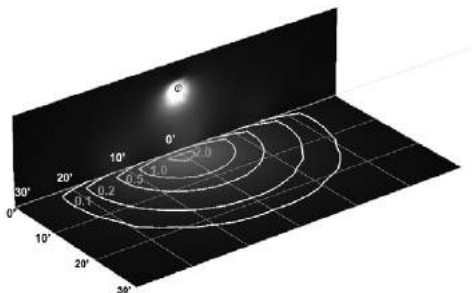
Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	60W Inc	60	83%
10	13W CFL	13	23%
10	75W Inc	75	87%
10	20W CFL	20	50%

Photometric Data



10W

- Mounted at 10'
- Each grid line represents one MH
- Illuminance target: 1-3 footcandles avg.

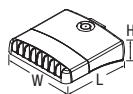
Additional Options

Please see pages 90-145 for more details on:

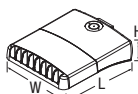
Sensor Emergency Accessories

Area Light

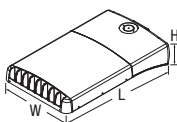
Dimensions



70W



110W/145W



220W

- Integrated photocontrol receptacle compatible with up to 7 pin photosensors
- Energy savings up to 80%
- Robust luminaire with IP66 and 3G Vibration rating

	L x W x H
70W:	12.2" x 12.5" x 4.3"
110W-145W:	15.2" x 12.5" x 4.3"
220W:	20.9" x 12.5" x 4.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
70956	AREAFLD1A/070UNVD840/T3/BZ	70	4000K	Type III	8100	116
71078	AREAFLD1A/070UNVD840/T4/BZ	70	4000K	Type IV	8200	117
71079	AREAFLD1A/070UNVD840/T5/BZ	70	4000K	Type V	8500	121
71153	AREAFLD1A/070UNVD850/T3/BZ	70	5000K	Type III	8600	123
71170	AREAFLD1A/070UNVD850/T4/BZ	70	5000K	Type IV	8700	125
71171	AREAFLD1A/070UNVD850/T5/BZ	70	5000K	Type V	9000	130
60037	AREAFLD1A/110UNVD840/T3/BZ	110	4000K	Type III	12,600	117
60038	AREAFLD1A/110UNVD840/T4/BZ	110	4000K	Type IV	12,700	117
60039	AREAFLD1A/110UNVD840/T5/BZ	110	4000K	Type V	13,300	123
60040	AREAFLD1A/110UNVD850/T3/BZ	110	5000K	Type III	13,300	124
60042	AREAFLD1A/110UNVD850/T5/BZ	110	5000K	Type V	13,300	124
60031	AREAFLD1A/145UNVD840/T3/BZ	145	4000K	Type III	17,000	116
60032	AREAFLD1A/145UNVD840/T4/BZ	145	4000K	Type IV	17,100	117
60033	AREAFLD1A/145UNVD840/T5/BZ	145	4000K	Type V	17,900	122
60034	AREAFLD1A/145UNVD850/T3/BZ	145	5000K	Type III	17,000	117
60036	AREAFLD1A/145UNVD850/T5/BZ	145	5000K	Type V	17,900	123
60228	AREAFLD1A/220UNVD840/T5/BZ	220	4000K	Type V	29,000	130
60231	AREAFLD1A/220UNVD850/T5/BZ	220	5000K	Type V	29,000	130

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

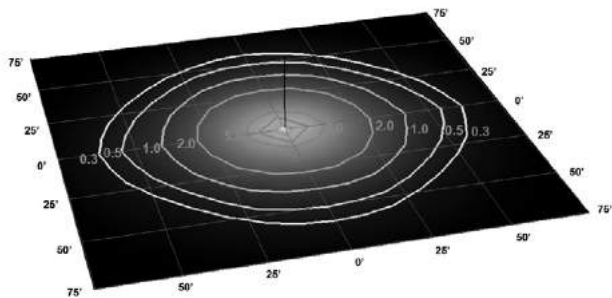
Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
70	150W MH	188	63%
70	175W MH	210	67%
110	250W HPS	295	63%
110	250W MH	290	62%
145	320W MH	370	61%
145	400W MH	450	68%
220	1000W MH	1080	80%
220	1000W HPS	1100	80%

Photometric Data



145W

- Illuminance target: 1-5 footcandles avg.
- Luminaire mounting height: 25 ft.
- Calculation zone = one luminaire MH from ground

Additional Options

Please see pages 90-145 for more details on:

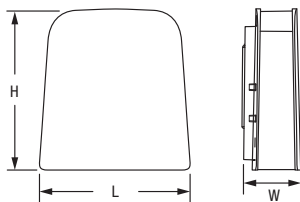
Sensor Emergency Accessories



Slim Wall Pack



Dimensions



L	x	W	x	H
7.5"	x	2.8"	x	8.0"

- Slim, low-profile design for subtle illumination of exterior walls and surfaces
- Available knuckle and trunnion mount accessories enable a family of exterior floodlights (see image above)
- Optional photocell available for greater energy savings

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Distribution	Total Lumens	LPW* Rating	BUG Rating
74340	SLMWPK1A/013UNV740/CO/BZ	13	120-277	4000K	Cutoff	1400	113	B1-U0-G1
74341	SLMWPK1A/013UNV750/CO/BZ	13	120-277	5000K	Cutoff	1400	113	B1-U0-G1
74192	SLMWPK1A/030UNV740/CO/BZ	30	120-277	4000K	Cutoff	2800	92	B1-U0-G1
74196	SLMWPK1A/040UNV750/CO/BZ	40	120-277	5000K	Cutoff	3900	98	B2-U0-G1
74194	SLMWPK1A/060UNV740/CO/BZ	60	120-277	4000K	Cutoff	5500	94	B2-U0-G1
74197	SLMWPK1A/060UNV750/CO/BZ	60	120-277	5000K	Cutoff	5100	83	B2-U0-G1
72966	SLMWPK1A/030347750/CO/BZ	30	347	5000K	Cutoff	3400	109	B1-U0-G1
72992	SLMWPK1A/040347750/CO/BZ	40	347	5000K	Cutoff	4300	104	B2-U0-G1
74381	SLMWPK2A/030UNV750/CO/BZ	30	120-277	5000K	Cutoff	3300	112	B1-U0-G1
74380	SLMWPK2A/060UNV740/CO/BZ	60	120-277	4000K	Cutoff	7000	117	B2-U0-G1
74382	SLMWPK2A/060UNV750/CO/BZ	60	120-277	5000K	Cutoff	7200	121	B2-U0-G1

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

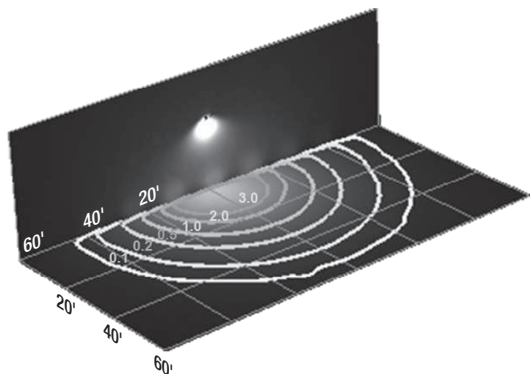
Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
13	100W Inc	100	87%
30	70W HPS	91	67%
40	100W MH	130	69%
60	175W MH	210	71%

Photometric Data



- Illuminance target: 1-3 footcandles avg.
- Luminaire mounting height = 20 ft.
- Initial illuminance measured at grade
- Direct illuminance only – no reflectance values
- Calculation zone = one luminaire MH from the wall
- 60W

Additional Options

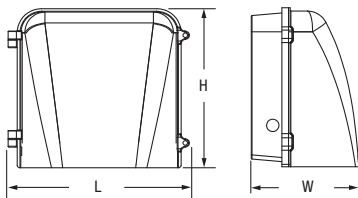
Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Wall Pack Cutoff



Dimensions



	L	x	W	x	H
1C	14.4"	x	11.4"	x	9.5"
2C	14.4"	x	5.7"	x	9.3"

- Traditional or sleek housing and optics designed to maximize spacing and improve light distribution
- Traditional backplate with hinged housing cover and knockouts for easy installation
- High efficacy meets DLC standard or premium requirements to ensure quality and incentive qualifications

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	BUG Rating
74186	WALPAK1C/036UNV740/CO/BZ	36	4000K	Cutoff	3300	92	B1-U0-G1
74190	WALPAK1C/050UNV750/CO/BZ	50	5000K	Cutoff	5000	102	B2-U0-G1
74191	WALPAK1C/075UNV750/CO/BZ	75	5000K	Cutoff	6400	88	B2-U0-G1
72993	WALPAK1C/040347750/CO/BZ	40	5000K	Cutoff	4500	107	B1-U0-G1
72994	WALPAK1C/055347750/CO/BZ	55	5000K	Cutoff	5500	101	B2-U0-G1
74912	WALPAK2C/030UNV740/CO/BZ	30	4000K	Cutoff	3800	135	B2-U1-G1
74915	WALPAK2C/030UNV750/CO/BZ	30	5000K	Cutoff	3800	135	B2-U1-G1
74913	WALPAK2C/050UNV740/CO/BZ	50	4000K	Cutoff	6200	126	B2-U1-G2
74916	WALPAK2C/050UNV750/CO/BZ	50	5000K	Cutoff	6300	128	B2-U1-G2
74914	WALPAK2C/075UNV740/CO/BZ	75	4000K	Cutoff	9000	120	B3-U1-G2
74917	WALPAK2C/075UNV750/CO/BZ	75	5000K	Cutoff	9100	121	B3-U1-G2

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

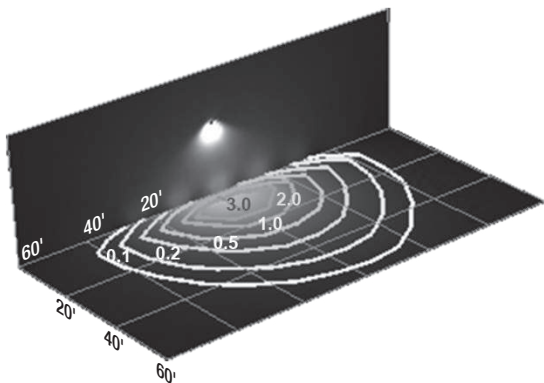
Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
30 / 40	70W HPS	91	67% / 56%
30 / 40	100W MH	130	77% / 69%
50 / 55	150W HPS	170	71% / 68%
50 / 55	175W MH	210	76% / 74%
75 / 80	175W MH	210	64% / 62%
75 / 80	250W HPS	295	75% / 73%

Photometric Data



- Illuminance target: 1-3 footcandles avg.
- Luminaire mounting height = 20 ft.
- Initial illuminance measured at grade
- Direct illuminance only – no reflectance values
- 75W

Additional Options

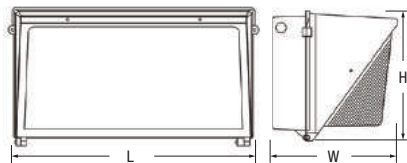
Please see pages 90-145 for more details on:

- | | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| Sensor | Emergency | Accessories |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

Wall Pack Non-Cutoff



Dimensions



- Traditional design enables quick and easy update of existing installations
- Multiple output levels allowing up to 400W MH replacement
- Optional photocell available for greater energy savings

	L	x	W	x	H
1N/2N	14.4"	x	7.1"	x	9.3"
3N	18"	x	9.4"	x	9.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	BUG Rating
72996	WALPAK1N/040347750/NC/BZ	40	347	5000K	Type IV	4300	102	B1-U4-G3
72997	WALPAK1N/055347750/NC/BZ	55	347	5000K	Type IV	6300	108	B1-U4-G3
72998	WALPAK1N/080347750/NC/BZ	80	347	5000K	Type IV	9400	120	B1-U5-G5
74386	WALPAK2N/030UNV740/NC/BZ	30	120-277	4000K	Type IV	3400	122	B1-U4-G3
74482	WALPAK2N/030UNV750/NC/BZ	30	120-277	5000K	Type IV	3500	125	B1-U3-G3
74485	WALPAK2N/050UNV740/NC/BZ	50	120-277	4000K	Type IV	5500	113	B1-U4-G3
74486	WALPAK2N/050UNV750/NC/BZ	50	120-277	5000K	Type IV	5600	116	B1-U4-G3
74489	WALPAK2N/075UNV740/NC/BZ	75	120-277	4000K	Type IV	8900	118	B1-U5-G5
74490	WALPAK2N/075UNV750/NC/BZ	75	120-277	5000K	Type IV	9200	121	B1-U5-G5
74528	WALPAK3N/105UNV740/NC/BZ	105	120-277	4000K	Type IV	12,500	119	B3-U4-G4
74529	WALPAK3N/105UNV750/NC/BZ	105	120-277	5000K	Type IV	12,400	118	B2-U4-G5

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

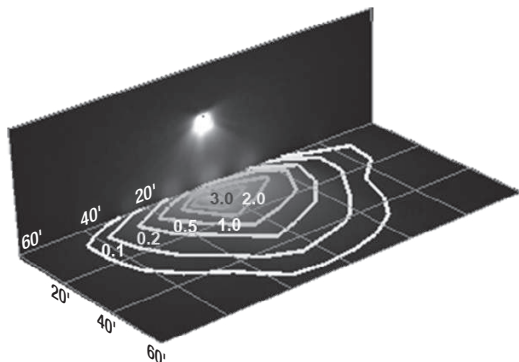
Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
30 / 40	100W HPS	120	75% / 67%
30 / 40	100W MH	130	77% / 69%
50 / 55	150W HPS	170	71% / 68%
50 / 55	175W MH	210	76% / 74%
75 / 80	175W MH	210	64% / 62%
75 / 80	250W HPS	295	75% / 73%
105	320W MH	370	72%
105	400W HPS	460	77%

Photometric Data



- Illuminance target: 1-3 footcandles avg.
- Luminaire mounting height = 20 ft.
- Initial illuminance measured at grade
- Direct illuminance only – no reflectance values
- 75W

Additional Options

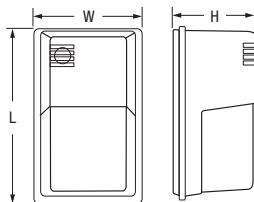
Please see pages 90-145 for more details on:

- | | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| Sensor | Emergency | Accessories |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

Small Wall Pack



Dimensions



- Up to 90% energy savings while maintaining traditional design
- Available with optional photocontrol for additional energy savings
- Low maintenance and long life ($L_{70} \geq 150,000$ hours)

L	x	W	x	H
11.0"	x	6.9"	x	5.2"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*	BUG Rating
60064	SMWLPAK1N/015UNV740/NC/BZ	15	4000K	Type I	1765	117	B1-U0-G1
60065	SMWLPAK1N/015UNV750/NC/BZ	15	5000K	Type I	1765	117	B1-U0-G1
60066	SMWLPAK1N/015UNV740/NC/BZ/P	15	4000K	Type I	1765	117	B1-U0-G1
60067	SMWLPAK1N/015UNV750/NC/BZ/P	15	5000K	Type I	1765	117	B1-U0-G1

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	23W CFL	23	35%
15	35W HPS	45	67%
15	42W CFL	46	67%
15	50W HPS	62	76%
15	50W MH	62	76%
15	100W Inc	100	85%
15	150W Inc	150	90%

Additional Options

Please see pages 90-145 for more details on:

Sensor



Emergency

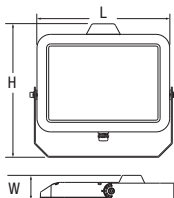
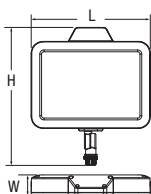


Accessories



Slim Floodlight

Dimensions



- Lightweight, compact design discretely blends into landscape, flood and signage applications
- Ideal for exterior applications with IP66 rating and wide flood distribution
- High efficacy meets DLC Premium** requirements to ensure quality and incentive qualifications

	L x W x H
20-30W:	9.1" x 1.6" x 10.5"
50W:	10.6" x 1.6" x 11.3"
100W:	12.4" x 2.4" x 14.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
74906	SLMFLD1A/020UNV830/WF/BZ	20	3000K	Wide Flood	2000	103
74907	SLMFLD1A/020UNV840/WF/BZ	20	4000K	Wide Flood	2200	111
74908	SLMFLD1A/030UNV840/WF/BZ	30	4000K	Wide Flood	3400	110
74909	SLMFLD1A/030UNV850/WF/BZ	30	5000K	Wide Flood	3500	114
74910	SLMFLD1A/050UNV840/WF/BZ	50	4000K	Wide Flood	6100	119
74911	SLMFLD1A/050UNV850/WF/BZ	50	5000K	Wide Flood	6300	121
60108	SLMFLD1A/100UNV840/WF/BZ	100	4000K	Wide Flood	12,300	123
60109	SLMFLD1A/100UNV850/WF/BZ	100	5000K	Wide Flood	12,300	123

*LPW per LM79 report.

Contact your local SYLVANIA Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 90-141.

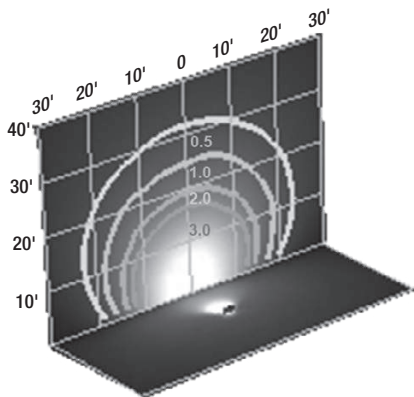


**DLC Premium is only applicable to 4000K and 5000K versions.

Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	70W MH	91	78%
20	150 Q Halogen	150	87%
30	100W MH	130	69%
30	200W Q Halogen	200	85%
50	150W MH	188	73%
50	175W MH	210	76%
100	250W MH	290	66%
100	250W HPS	295	66%

Photometric Data



SLIM FLOOD

- Illuminance target: 3-5 footcandles avg.
- Luminaire mounted at grade; 30° tilt
- Initial illuminance measured at grade
- Direct illuminance only – no reflectance values
- Calculation zone = one luminaire MH from the wall

Additional Options

Please see pages 90-145 for more details on:

- Sensor Emergency Accessories
-

Bullet Floodlight

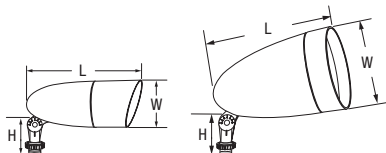


- 90% energy savings over traditional light sources
- Lightweight, compact design
- Easy installation and adjustment with integrated knuckle

Dimensions

5W

15/20W



	L	x	W	x	H
5W:	6"	x	2.5"	x	2.2"
15/20W:	8.8"	x	5.4"	x	3.5"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
60255	BULLTFL1A/005UNV730/MF/BZ	5	3000K	5x5	550	100
60183	BULLTFL1A/005UNV740/MF/BZ	5	4000K	5x5	550	110
60184	BULLTFL1A/005UNV750/MF/BZ	5	5000K	5x5	550	110
60254	BULLTFL1A/015UNV730/MF/BZ	15	3000K	4x4	1250	90
60181	BULLTFL1A/015UNV740/MF/BZ	15	4000K	4x4	1250	90
60182	BULLTFL1A/015UNV750/MF/BZ	15	5000K	4x4	1250	90
60179	BULLTFL1A/020UNV740/MF/BZ	20	4000K	4x4	2000	100
60180	BULLTFL1A/020UNV750/MF/BZ	20	5000K	4x4	2000	100

*LPW per LM79 report.

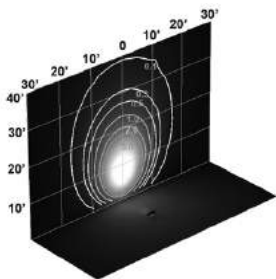
Contact your local SYLVANIA Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
5	50W Halogen	50	90%
15	75W Halogen	75	80%
15	90W Halogen	90	83%
15	35W HPS	42	64%
20	35W HPS	42	52%
20	50W HPS	62	68%
20	90W Halogen	90	78%
20	150W Halogen	150	87%

Photometric Data



20W

- Illuminance Target: 3-5 footcandles avg.
- Mounted at 45° tilt and at 10' from the wall
- Each grid line is one 10' set-back from the wall

Additional Options

Please see pages 90-145 for more details on:

Sensor

Emergency

Accessories

Product Ordering Guide

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/ CCT
Edge-Lit Panel	60731	PANELF1A/032UNHD835/14G/WH	32	120-347	0-10	835
	60732	PANELF1A/032UNHD840/14G/WH	32	120-347	0-10	840
	60733	PANELF1A/032UNHD850/14G/WH	32	120-347	0-10	850
	74243	PANELF1A/032UNVD835/14G/WH	32	120-277	0-10	835
	74244	PANELF1A/032UNVD840/14G/WH	32	120-277	0-10	840
	74938	PANELF1A/032UNVD850/14G/WH	32	120-277	0-10	850
	60728	PANELF1A/032UNHD835/22G/WH	32	120-347	0-10	835
	60729	PANELF1A/032UNHD840/22G/WH	32	120-347	0-10	840
	60730	PANELF1A/032UNHD850/22G/WH	32	120-347	0-10	850
	74251	PANELF1A/032UNVD835/22G/WH	32	120-277	0-10	835
	74252	PANELF1A/032UNVD840/22G/WH	32	120-277	0-10	840
	74797	PANELF1A/032UNVD850/22G/WH	32	120-277	0-10	850
	60734	PANELF1A/032UNHD835/24G/WH	32	120-347	0-10	835
	60735	PANELF1A/032UNHD840/24G/WH	32	120-347	0-10	840
	60736	PANELF1A/032UNHD850/24G/WH	32	120-347	0-10	850
	74247	PANELF1A/032UNVD835/24G/WH	32	120-277	0-10	835
	74248	PANELF1A/032UNVD840/24G/WH	32	120-277	0-10	840
	74935	PANELF1A/032UNVD850/24G/WH	32	120-277	0-10	850
	60737	PANELF1A/040UNHD835/24G/WH	40	120-347	0-10	835
	60738	PANELF1A/040UNHD840/24G/WH	40	120-347	0-10	840
	60739	PANELF1A/040UNHD850/24G/WH	40	120-347	0-10	850
	74249	PANELF1A/040UNVD835/24G/WH	40	120-277	0-10	835
	74250	PANELF1A/040UNVD840/24G/WH	40	120-277	0-10	840
	74934	PANELF1A/040UNVD850/24G/WH	40	120-277	0-10	850
	74245	PANELF1A/032UNVD835/14G/WH/E	32	120-277	0-10	835
	74246	PANELF1A/032UNVD840/14G/WH/E	32	120-277	0-10	840
	74939	PANELF1A/035UNVD850/14G/WH/E	35	120-277	0-10	850
	74253	PANELF1A/032UNVD835/22G/WH/E	32	120-277	0-10	835
	74254	PANELF1A/032UNVD840/22G/WH/E	32	120-277	0-10	840
	74798	PANELF1A/035UNVD850/22G/WH/E	35	120-277	0-10	850
	74239	PANELF1A/032UNVD835/24G/WH/E	32	120-277	0-10	835
	74240	PANELF1A/032UNVD840/24G/WH/E	32	120-277	0-10	840
	74937	PANELF1A/035UNVD850/24G/WH/E	32	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
47.8" x 11.8" x 1.7"	3,200	102	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 11.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 11.8" x 1.7"	3,500	110	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 11.8" x 1.7"	3,200	102	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 11.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 11.8" x 1.7"	3,500	110	≥50,000	Damp	2x32W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	110	≥50,000	Damp	3x17W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	110	≥50,000	Damp	3x17W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	114	≥50,000	Damp	3x17W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	110	≥50,000	Damp	3x17W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	110	≥50,000	Damp	3x17W T8	–	Standard
23.8" x 23.8" x 1.7"	3,500	114	≥50,000	Damp	3x17W T8	–	Standard
47.8" x 23.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	3,500	112	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	3,300	104	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	3,500	112	≥50,000	Damp	2x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,200	109	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,200	110	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,300	113	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,200	109	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,200	110	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 23.8" x 1.7"	4,300	113	≥50,000	Damp	3x32W T8	–	Standard
47.8" x 11.8" x 2.7"	3,200	102	≥50,000	Damp	2x32W T8	E	–
47.8" x 11.8" x 2.7"	3,300	104	≥50,000	Damp	2x32W T8	E	–
47.8" x 11.8" x 2.7"	3,500	110	≥50,000	Damp	2x32W T8	E	–
23.8" x 23.8" x 2.7"	3,500	110	≥50,000	Damp	3x17W T8	E	–
23.8" x 23.8" x 2.7"	3,500	110	≥50,000	Damp	3x17W T8	E	–
23.8" x 23.8" x 2.7"	3,500	114	≥50,000	Damp	3x17W T8	E	–
23.8" x 23.8" x 2.7"	3,300	104	≥50,000	Damp	2x32W T8	E	–
23.8" x 23.8" x 2.7"	3,300	104	≥50,000	Damp	2x32W T8	E	–
23.8" x 23.8" x 2.7"	3,500	112	≥50,000	Damp	2x32W T8	E	–

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
UltraLED™ Edge-Lit Panel	74241	PANELF1A/040UNVD835/24G/WH/E	40	120-277	0-10	835
	74242	PANELF1A/040UNVD840/24G/WH/E	40	120-277	0-10	840
	74936	PANELF1A/040UNVD850/24G/WH/E	40	120-277	0-10	850
	60274	PANELF2B/020UNHD835/14G/WH	20	120-347	0-10	835
	60275	PANELF2B/020UNHD840/14G/WH	20	120-347	0-10	840
	60276	PANELF2B/020UNHD850/14G/WH	20	120-347	0-10	850
	60301	PANELF2B/020UNVD835/14G/WH	20	120-277	0-10	835
	60302	PANELF2B/020UNVD840/14G/WH	20	120-277	0-10	840
	60303	PANELF2B/020UNVD850/14G/WH	20	120-277	0-10	850
	60268	PANELF2B/026UNHD835/14G/WH	26	120-347	0-10	835
	60269	PANELF2B/026UNHD840/14G/WH	26	120-347	0-10	840
	60270	PANELF2B/026UNHD850/14G/WH	26	120-347	0-10	850
	60301	PANELF2B/026UNVD835/14G/WH	26	120-277	0-10	835
	60308	PANELF2B/026UNVD840/14G/WH	26	120-277	0-10	840
	60312	PANELF2B/026UNVD850/14G/WH	26	120-277	0-10	850
	60291	PANELF2B/020UNHD835/22G/WH	20	120-347	0-10	835
	60292	PANELF2B/020UNHD840/22G/WH	20	120-347	0-10	840
	60293	PANELF2B/020UNHD850/22G/WH	20	120-347	0-10	850
	60349	PANELF2B/020UNVD835/22G/WH	20	120-277	0-10	835
	60350	PANELF2B/020UNVD840/22G/WH	20	120-277	0-10	840
	60351	PANELF2B/020UNVD850/22G/WH	20	120-277	0-10	850
	60277	PANELF2B/026UNHD835/22G/WH	26	120-347	0-10	835
	60278	PANELF2B/026UNHD840/22G/WH	26	120-347	0-10	840
	60279	PANELF2B/026UNHD850/22G/WH	26	120-347	0-10	850
	60313	PANELF2B/026UNVD835/22G/WH	26	120-277	0-10	835
	60314	PANELF2B/026UNVD840/22G/WH	26	120-277	0-10	840
	60315	PANELF2B/026UNVD850/22G/WH	26	120-277	0-10	850
	60288	PANELF2B/026UNHD835/24G/WH	26	120-347	0-10	835
	60289	PANELF2B/026UNHD840/24G/WH	26	120-347	0-10	840
	60290	PANELF2B/026UNHD850/24G/WH	26	120-347	0-10	850
	60319	PANELF2B/026UNVD835/24G/WH	26	120-277	0-10	835
	60320	PANELF2B/026UNVD840/24G/WH	26	120-277	0-10	840
	60321	PANELF2B/026UNVD850/24G/WH	26	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
23.8" x 23.8" x 2.7"	4,200	109	≥50,000	Damp	3x32W T8	E	–
23.8" x 23.8" x 2.7"	4,200	110	≥50,000	Damp	3x32W T8	E	–
23.8" x 23.8" x 2.7"	4,300	113	≥50,000	Damp	3x32W T8	E	–
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	2,500	125	≥50,000	Damp	2x28W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 11.8" x 1.7"	3,250	125	≥50,000	Damp	2x32W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	2,500	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
23.8" x 23.8" x 1.7"	3,250	125	≥50,000	Damp	3x17W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium
47.8" x 23.8" x 1.7"	3,380	125	≥50,000	Damp	2x32W T8	-	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60271	PANELF2B/032UNHD835/24G/WH	32	120-347	0-10	835
	60272	PANELF2B/032UNHD840/24G/WH	32	120-347	0-10	840
	60273	PANELF2B/032UNHD850/24G/WH	32	120-347	0-10	850
	60295	PANELF2B/032UNVD835/24G/WH	32	120-277	0-10	835
	60296	PANELF2B/032UNVD840/24G/WH	32	120-277	0-10	840
	60297	PANELF2B/032UNVD850/24G/WH	32	120-277	0-10	850
	60280	PANELF2B/050UNHD835/24G/WH	50	120-347	0-10	835
	60281	PANELF2B/050UNHD840/24G/WH	50	120-347	0-10	840
	60282	PANELF2B/050UNHD850/24G/WH	50	120-347	0-10	850
	60343	PANELF2B/050UNVD835/24G/WH	50	120-277	0-10	835
	60344	PANELF2B/050UNVD840/24G/WH	50	120-277	0-10	840
	60345	PANELF2B/050UNVD850/24G/WH	50	120-277	0-10	850
	60304	PANELF2B/020UNVD835/14G/WH/E	20	120-277	0-10	835
	60305	PANELF2B/020UNVD840/14G/WH/E	20	120-277	0-10	840
	60306	PANELF2B/020UNVD850/14G/WH/E	20	120-277	0-10	850
	60310	PANELF2B/026UNVD835/14G/WH/E	26	120-277	0-10	835
	60311	PANELF2B/026UNVD840/14G/WH/E	26	120-277	0-10	840
	60312	PANELF2B/026UNVD850/14G/WH/E	26	120-277	0-10	850
	60352	PANELF2B/020UNVD835/22G/WH/E	20	120-277	0-10	835
	60353	PANELF2B/020UNVD840/22G/WH/E	20	120-277	0-10	840
	60354	PANELF2B/020UNVD850/22G/WH/E	20	120-277	0-10	850
	60322	PANELF2B/026UNVD835/22G/WH/E	26	120-277	0-10	835
	60323	PANELF2B/026UNVD840/22G/WH/E	26	120-277	0-10	840
	60324	PANELF2B/026UNVD850/22G/WH/E	26	120-277	0-10	850
	60322	PANELF2B/026UNVD835/24G/WH/E	26	120-277	0-10	835
	60323	PANELF2B/026UNVD840/24G/WH/E	26	120-277	0-10	840
	60324	PANELF2B/026UNVD850/24G/WH/E	26	120-277	0-10	850
	60298	PANELF2B/032UNVD835/24G/WH/E	32	120-277	0-10	835
	60299	PANELF2B/032UNVD840/24G/WH/E	32	120-277	0-10	840
	60300	PANELF2B/032UNVD850/24G/WH/E	32	120-277	0-10	850
	60343	PANELF2B/050UNVD835/24G/WH/E	50	120-277	0-10	835
	60347	PANELF2B/050UNVD840/24G/WH/E	50	120-277	0-10	840
	60348	PANELF2B/050UNVD850/24G/WH/E	50	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
47.8" x 23.8" x 1.7"	4,160	125	≥50,000	Damp	3x32W T8	-	Premium
47.8" x 23.8" x 1.7"	4,160	125	≥50,000	Damp	3x32W T8	-	Premium
47.8" x 23.8" x 1.7"	4,160	125	≥50,000	Damp	3x32W T8	-	Premium
47.8" x 23.8" x 1.7"	4,160	125	≥50,000	Damp	3x32W T8	-	Premium
47.8" x 23.8" x 1.7"	4,160	125	≥50,000	Damp	3x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 23.8" x 1.7"	6,250	125	≥50,000	Damp	4x32W T8	-	Premium
47.8" x 11.8" x 2.7"	2,500	125	≥50,000	Damp	2x28W T8	E	Premium
47.8" x 11.8" x 2.7"	2,500	125	≥50,000	Damp	2x28W T8	E	Premium
47.8" x 11.8" x 2.7"	2,500	125	≥50,000	Damp	2x28W T8	E	Premium
47.8" x 11.8" x 2.7"	3,250	125	≥50,000	Damp	2x32W T8	E	Premium
47.8" x 11.8" x 2.7"	3,250	125	≥50,000	Damp	2x32W T8	E	Premium
47.8" x 11.8" x 2.7"	3,250	125	≥50,000	Damp	2x32W T8	E	Premium
23.8" x 23.8" x 2.7"	2,500	125	≥50,000	Damp	3x17W T8	E	Premium
23.8" x 23.8" x 2.7"	2,500	125	≥50,000	Damp	3x17W T8	E	Premium
23.8" x 23.8" x 2.7"	2,500	125	≥50,000	Damp	3x17W T8	E	Premium
23.8" x 23.8" x 2.7"	3,250	125	≥50,000	Damp	3x17W T8	E	Premium
23.8" x 23.8" x 2.7"	3,250	125	≥50,000	Damp	3x17W T8	E	Premium
47.8" x 23.8" x 2.7"	3,380	125	≥50,000	Damp	2x32W T8	E	Premium
47.8" x 23.8" x 2.7"	3,380	125	≥50,000	Damp	2x32W T8	E	Premium
47.8" x 23.8" x 2.7"	3,380	125	≥50,000	Damp	2x32W T8	E	Premium
47.8" x 23.8" x 2.7"	4,160	125	≥50,000	Damp	3x32W T8	E	Premium
47.8" x 23.8" x 2.7"	4,160	125	≥50,000	Damp	3x32W T8	E	Premium
47.8" x 23.8" x 2.7"	4,160	125	≥50,000	Damp	3x32W T8	E	Premium
47.8" x 23.8" x 2.7"	6,250	125	≥50,000	Damp	4x32W T8	E	Premium
47.8" x 23.8" x 2.7"	6,250	125	≥50,000	Damp	4x32W T8	E	Premium
47.8" x 23.8" x 2.7"	6,250	125	≥50,000	Damp	4x32W T8	E	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/ CCT
SMART+ Edge-Lit Panel	74746	LED/PANEL/32W/ADJW/22/ZB/S+	32	120-277	Yes+	8ADJ
	74523	LED/PANEL/40W/ADJW/24/ZB/S+	40	120-277	Yes+	8ADJ
Volumetric Troffer	74352	VOLUME1A/035UNVD835/22G/WH	35	120-277	0-10	835
	74353	VOLUME1A/035UNVD840/22G/WH	35	120-277	0-10	840
	74354	VOLUME1A/035UNVD835/22G/WH/E	35	120-277	0-10	835
	74355	VOLUME1A/035UNVD840/22G/WH/E	35	120-277	0-10	840
	74441	VOLUME1A/042UNVD835/24G/WH	42	120-277	0-10	835
	74442	VOLUME1A/042UNVD840/24G/WH	42	120-277	0-10	840
	74443	VOLUME1A/042UNVD835/24G/WH/E	42	120-277	0-10	835
	74444	VOLUME1A/042UNVD840/24G/WH/E	42	120-277	0-10	840
	71725	VOLUME2A/025UNVD835/22G/WH	25	120-277	0-10	835
	71726	VOLUME2A/025UNVD840/22G/WH	25	120-277	0-10	840
	71727	VOLUME2A/025UNVD835/22G/WH/E	25	120-277	0-10	835
	71728	VOLUME2A/025UNVD840/22G/WH/E	25	120-277	0-10	840
	74309	VOLUME2A/035UNVD835/24G/WH	35	120-277	0-10	835
	74348	VOLUME2A/035UNVD840/24G/WH	35	120-277	0-10	840
	74349	VOLUME2A/035UNVD835/24G/WH/E	35	120-277	0-10	835
74356	VOLUME2A/035UNVD840/24G/WH/E	35	120-277	0-10	840	
ValueLED™ Volumetric Troffer	60438	VOLUME3A/036UNVD835/24G/WH	36	120-277	0-10	835
	60439	VOLUME3A/036UNVD840/24G/WH	36	120-277	0-10	840
	60440	VOLUME3A/036UNVD850/24G/WH	36	120-277	0-10	850
	60444	VOLUME3A/028UNVD835/22G/WH	28	120-277	0-10	835
	60445	VOLUME3A/028UNVD840/22G/WH	28	120-277	0-10	840
	60446	VOLUME3A/028UNVD850/22G/WH	28	120-277	0-10	850
	60441	VOLUME3A/036UNVD835/24G/WH/E	36	120-277	0-10	835
	60442	VOLUME3A/036UNVD840/24G/WH/E	36	120-277	0-10	840
	60443	VOLUME3A/036UNVD850/24G/WH/E	36	120-277	0-10	850
	60447	VOLUME3A/028UNVD835/22G/WH/E	28	120-277	0-10	835
	60448	VOLUME3A/028UNVD840/22G/WH/E	28	120-277	0-10	840
	60449	VOLUME3A/028UNVD850/22G/WH/E	28	120-277	0-10	850
UltraLED™ Retrofit Door Kit	60616	RDORKIT3A/023UNVD835/22U/WH	23	120-277	0-10	835
	60617	RDORKIT3A/023UNVD840/22U/WH	23	120-277	0-10	840
	60618	RDORKIT3A/023UNVD850/22U/WH	23	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order
Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
23.8" x 23.8" x 1.7"	3,200	100	≥50,000	Damp	3x17W T8/2U31 T8	S	Standard
47.8" x 23.8" x 1.7"	4,000	100	≥50,000	Damp	3x32W T8	S	Standard
23.7" x 23.7" x 3.5"	3,500	107	≥100,000	Wet	3x17W T8/2U31 T8	–	Standard
23.7" x 23.7" x 3.5"	3,600	113	≥100,000	Wet	3x17W T8/2U31 T8	–	Standard
23.7" x 23.7" x 3.5"	3,500	107	≥100,000	Wet	3x17W T8/2U31 T8	E	Standard
23.7" x 23.7" x 3.5"	3,600	113	≥100,000	Wet	3x17W T8/2U31 T8	E	Standard
47.7" x 23.7" x 3.5"	4,400	103	≥100,000	Wet	3x32W T8	–	Standard
47.7" x 23.7" x 3.5"	4,400	103	≥100,000	Wet	3x32W T8	–	Standard
47.7" x 23.7" x 3.5"	4,400	103	≥100,000	Wet	3x32W T8	E	Standard
47.7" x 23.7" x 3.5"	4,400	103	≥100,000	Wet	3x32W T8	E	Standard
23.7" x 23.7" x 3.5"	3,200	134	≥70,000	Wet	3x17W T8/2U31 T8	–	Premium
23.7" x 23.7" x 3.5"	3,300	136	≥70,000	Wet	3x17W T8/2U31 T8	–	Premium
23.7" x 23.7" x 3.5"	3,300	134	≥70,000	Wet	3x17W T8/2U31 T8	E	Premium
23.7" x 23.7" x 3.5"	3,300	136	≥70,000	Wet	3x32W T8	E	Premium
47.7" x 23.7" x 3.5"	4,600	135	≥70,000	Wet	3x32W T8	–	Premium
47.7" x 23.7" x 3.5"	4,600	138	≥70,000	Wet	3x17W T8/2U31 T8	–	Premium
47.7" x 23.7" x 3.5"	4,600	135	≥70,000	Wet	3x32W T8	E	Premium
47.7" x 23.7" x 3.5"	4,600	138	≥70,000	Wet	3x32W T8	E	Premium
47.7" x 23.7" x 2.1"	4,500	130	≥50,000	Damp	3x32W T8	–	Premium
47.7" x 23.7" x 2.1"	4,500	130	≥50,000	Damp	3x32W T8	–	Premium
47.7" x 23.7" x 2.1"	4,500	130	≥50,000	Damp	3x32W T8	–	Premium
23.7" x 23.7" x 2.1"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Premium
23.7" x 23.7" x 2.1"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Premium
23.7" x 23.7" x 2.1"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Premium
47.7" x 23.7" x 3.4"	4,500	130	≥50,000	Damp	3x32W T8	E	Premium
47.7" x 23.7" x 3.4"	4,500	130	≥50,000	Damp	3x32W T8	E	Premium
47.7" x 23.7" x 3.4"	4,500	130	≥50,000	Damp	3x32W T8	E	Premium
23.7" x 23.7" x 3.4"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	E	Premium
23.7" x 23.7" x 3.4"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	E	Premium
23.7" x 23.7" x 3.4"	3,500	125	≥50,000	Damp	3x17W T8/2U31 T8	E	Premium
23.8" x 23.9" x 2.4"	2,900	130	≥100,000	Damp	3x17W T8/2U31 T8	–	Premium
23.8" x 23.9" x 2.4"	2,900	130	≥100,000	Damp	3x17W T8/2U31 T8	–	Premium
23.8" x 23.9" x 2.4"	2,900	130	≥100,000	Damp	3x17W T8/2U31 T8	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60619	RDORKIT3A/033UNVD835/24U/WH	33	120-277	0-10	835
	60620	RDORKIT3A/033UNVD840/24U/WH	33	120-277	0-10	840
	60621	RDORKIT3A/033UNVD850/24U/WH	33	120-277	0-10	850
	60807***	RDORKIT3A/023UNVD835/22U/WH/E	23	120-277	0-10	835
	60808***	RDORKIT3A/023UNVD840/22U/WH/E	23	120-277	0-10	840
	60809***	RDORKIT3A/023UNVD850/22U/WH/E	23	120-277	0-10	850
	60810***	RDORKIT3A/033UNVD835/24UWH/E	33	120-277	0-10	835
	60811***	RDORKIT3A/033UNVD840/24U/WH/E	33	120-277	0-10	840
	60812***	RDORKIT3A/033UNVD850/24UWH/E	33	120-277	0-10	850
Troffer Retrofit Kit	75460	LEDRTROFF/2L/024/UNV/D/830/22/WH	24	120-277	0-10	830
	75461	LEDRTROFF/2L/024/UNV/D/835/22/WH	24	120-277	0-10	835
	75462	LEDRTROFF/2L/024/UNV/D/840/22/WH	24	120-277	0-10	840
	75463	LEDRTROFF/2L/024/UNV/D/850/22/WH	24	120-277	0-10	850
	75431	LEDRTROFF/3L/026/UNV/D/830/22/WH	26	120-277	0-10	830
	75432	LEDRTROFF/3L/026/UNV/D/835/22/WH	26	120-277	0-10	835
	75433	LEDRTROFF/3L/026/UNV/D/840/22/WH	26	120-277	0-10	840
	75434	LEDRTROFF/3L/026/UNV/D/850/22/WH	26	120-277	0-10	850
	75427	LEDRTROFF/2L/027/UNV/D/830/24/WH	27	120-277	0-10	830
	75428	LEDRTROFF/2L/027/UNV/D/835/24/WH	27	120-277	0-10	835
	75429	LEDRTROFF/2L/027/UNV/D/840/24/WH	27	120-277	0-10	840
	75430	LEDRTROFF/2L/027/UNV/D/850/24/WH	27	120-277	0-10	850
	75496	LEDRTROFF/3L/040/UNV/D/830/24/WH	40	120-277	0-10	830
	75497	LEDRTROFF/3L/040/UNV/D/835/24/WH	40	120-277	0-10	835
	75498	LEDRTROFF/3L/040/UNV/D/840/24/WH	40	120-277	0-10	840
	75499	LEDRTROFF/3L/040/UNV/D/850/24/WH	40	120-277	0-10	850
SMART+ Troffer Retrofit Kit	71507	LED/TROFF/34W/ADJW/22/ZB/S+	34	120-277	Yes*	8ADJ
	71506	LED/TROFF/48W/ADJW/22/ZB/S+	48	120-277	Yes*	8ADJ
ULTRA LED™ RT5/6 HO	75228	LED/RT5/6/HO/700/827	8	120-277	Phase-cut	827
	75229	LED/RT5/6/HO/700/830	8	120-277	Phase-cut	830
	75230	LED/RT5/6/HO/700/835	8	120-277	Phase-cut	835
	75231	LED/RT5/6/HO/700/840	8	120-277	Phase-cut	840
	75137	LED/RT5/6/HO/900/827	13	120-277	0-10	827

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

***Available April 20, 2019

+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
47.8" x 23.9" x 2.4"	4,100	130	≥100,000	Damp	3x32W T8	–	Premium
47.8" x 23.9" x 2.4"	4,100	130	≥100,000	Damp	3x32W T8	–	Premium
47.8" x 23.9" x 2.4"	4,100	130	≥100,000	Damp	3x32W T8	–	Premium
23.8" x 23.9" x 2.4"	2900	130	≥100,000	Damp	2x32W T8	E	Premium
23.8" x 23.9" x 2.4"	2900	130	≥100,000	Damp	2x32W T5	E	Premium
23.8" x 23.9" x 2.4"	2900	130	≥100,000	Damp	2x32W T6	E	Premium
47.8" x 23.9" x 2.4"	4100	130	≥100,000	Damp	2x32W T7	E	Premium
47.8" x 23.9" x 2.4"	4100	130	≥100,000	Damp	2x32W T8	E	Premium
47.8" x 23.9" x 2.4"	4100	130	≥100,000	Damp	2x32W T8	E	Premium
20.3" x 14.8" x 1.7"	3,000	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,000	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,000	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,000	125	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,200	123	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,200	123	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,200	123	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
20.3" x 14.8" x 1.7"	3,200	123	≥50,000	Damp	3x17W T8/2U31 T8	–	Standard
43.7" x 14.8" x 1.7"	3,200	119	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	3,200	119	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	3,200	119	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	3,200	119	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	4,800	120	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	4,800	120	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	4,800	120	≥50,000	Damp	3x32W T8	–	Standard
43.7" x 14.8" x 1.7"	4,800	120	≥50,000	Damp	3x32W T8	–	Standard
20.3" x 14.8" x 1.7"	3,200	94	≥35,000	Damp	3x17W T8/2U31 T8	S	–
43.7" x 14.8" x 1.7"	4,800	100	≥35,000	Damp	3x32W T8	S	–
7.36" x 3.46"	700	87	≥50,000	Wet	13W CFL	T, TE	E-Star
7.36" x 3.46"	700	87	≥50,000	Wet	13W CFL	T, TE	E-Star
7.36" x 3.46"	700	87	≥50,000	Wet	13W CFL	T, TE	E-Star
7.36" x 3.46"	700	87	≥50,000	Wet	13W CFL	T, TE	E-Star
7.36" x 3.46"	900	69	≥50,000	Wet	18W CFL	T, TE	E-Star

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	75138	LED/RT5/6/HO/900/830	13	120-277	0-10	830
	75140	LED/RT5/6/HO/900/835	13	120-277	0-10	835
	75139	LED/RT5/6/HO/900/840	13	120-277	0-10	840
	75327	LED/RT5/6/HO/900/840/347V	13	347	–	840
	72528	LEDRT5/6/1500/HO/830	17	120-277	0-10	830
	72529	LEDRT5/6/1500/HO/835	17	120-277	0-10	835
	72530	LEDRT5/6/1500/HO/840	17	120-277	0-10	840
	75328	LED/RT5/6/HO/1500/840/347V	17	347	–	840
ULTRA LED™ RT8	74466	LED/RT8/2000/830	24	120-277	0-10	830
	74467	LED/RT8/2000/835	24	120-277	0-10	835
	74468	LED/RT8/2000/840	24	120-277	0-10	840
	75397	LED/RT8/2000/830/347V	23	347	–	830
	75398	LED/RT8/2000/840/347V	23	347	–	840
	75399	LED/RT8/2000/850/347V	23	347	–	850
	72625	LED/RT8/3000/930	40	120-277	0-10	930
	72626	LED/RT8/3000/935	40	120-277	0-10	935
	72628	LED/RT8/3000/940	40	120-277	0-10	940
	79740	LED/RT8/5000/830	54	120-277	0-10	830
	79741	LED/RT8/5000/835	54	120-277	0-10	835
	79742	LED/RT8/5000/840	54	120-277	0-10	840
	75435	LED/RT8/5000/840/347V	50	347	–	840
	79754	LED/RT8/8000/830	92	120-277	0-10	830
	79755	LED/RT8/8000/835	92	120-277	0-10	835
	79756	LED/RT8/8000/840	92	120-277	0-10	840
Contractor Series*** RT4 and RT5/6 Socket Base	74404	LED/RT5/6/625/827	9	120	Phase-cut	827
	74405	LED/RT5/6/625/830	9	120	Phase-cut	830
	74406	LED/RT5/6/625/840	9	120	Phase-cut	840
	74407	LED/RT5/6/625/850	9	120	Phase-cut	850
	70520	LED/RT4/550/827	8	120	Phase-Cut	827
	70521	LED/RT4/550/830	8	120	Phase-Cut	830
	74181	LED/RT4/550/840	8	120	Phase-Cut	840
	74182	LED/RT4/550/850	8	120	Phase-Cut	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

***Contractor Series not CEC/Title 24 compliant

+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
7.36" x 3.46"	900	69	≥50,000	Wet	18W CFL	T, TE	E-Star
7.36" x 3.46"	900	69	≥50,000	Wet	18W CFL	T, TE	E-Star
7.36" x 3.46"	900	69	≥50,000	Wet	18W CFL	T, TE	E-Star
7.36" x 3.46"	900	69	≥50,000	Wet	18W CFL	T, TE	–
9.25" x 4.31"	1,500	88	≥50,000	Wet	32W CFL	T, TE	E-Star
9.25" x 4.31"	1,500	88	≥50,000	Wet	32W CFL	T, TE	E-Star
9.25" x 4.31"	1,500	88	≥50,000	Wet	32W CFL	T, TE	E-Star
9.25" x 4.31"	1,500	88	≥50,000	Wet	32W CFL	T, TE	–
9.25" x 5.31"	2,000	83	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.25" x 5.31"	2,000	83	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.25" x 5.31"	2,000	83	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.25" x 5.31"	2,000	86	≥50,000	Wet	2 x 26W CFL	T, TE	–
9.25" x 5.31"	2,000	86	≥50,000	Wet	2 x 26W CFL	T, TE	–
9.25" x 5.31"	2,000	86	≥50,000	Wet	2 x 26W CFL	T, TE	–
9.45" x 4.88"	3,000	75	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 4.88"	3,000	75	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 4.88"	3,000	75	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 5.51"	5,000	92	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 5.51"	5,000	92	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 5.51"	5,000	92	≥50,000	Wet	2 x 26W CFL	T, TE	–
9.45" x 5.51"	5,000	100	≥50,000	Wet	2 x 26W CFL	T, TE	E-Star
9.45" x 5.51"	8,000	87	≥50,000	Wet	150W HPS /175W MH	T, TE	E-Star
9.45" x 5.51"	8,000	87	≥50,000	Wet	150W HPS /175W MH	T, TE	E-Star
9.45" x 5.51"	8,000	87	≥50,000	Wet	150W HPS /175W MH	T, TE	E-Star
7.37" x 3.08"	625	69	11,000	Wet	65W Incandescent	T, TE	N/A
7.37" x 3.08"	625	69	11,000	Wet	65W Incandescent	T, TE	N/A
7.37" x 3.08"	625	69	11,000	Wet	65W Incandescent	T, TE	N/A
7.37" x 3.08"	625	69	11,000	Wet	65W Incandescent	T, TE	N/A
2.90" x 5.04"	550	68.75	11,000	Wet	50W Incandescent	T	N/A
2.90" x 5.04"	550	68.75	11,000	Wet	50W Incandescent	T	N/A
2.90" x 5.04"	550	68.75	11,000	Wet	50W Incandescent	T	N/A
2.90" x 5.04"	550	68.75	11,000	Wet	50W Incandescent	T	N/A

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
SMART+ LED RT5/6 HO RGBW	74281	LED/21/RTHO/DIM/56/RGBW/S+	21	120-277	Yes+	9ADJ
	ULTRA LED™ RT4 Socket Base					
	74285	LEDRT4/600/927/FL80	9	120	Phase-Cut	927
	74286	LEDRT4/600/930/FL80	9	120	Phase-Cut	930
	74288	LEDRT4/600/940/FL80	9	120	Phase-Cut	940
	74289	LEDRT4/600/950/FL80	9	120	Phase-Cut	950
	70387	LEDRT4/G/600/827	9	120	Phase-Cut	827
	70395	LEDRT4/G/600/830	9	120	Phase-Cut	830
ULTRA LED RT5/6 Socket Base						
	74290	LED/RT5/6/700/927/FL80	10	120	Phase-Cut	927
	74291	LED/RT5/6/700/930/FL80	10	120	Phase-Cut	930
	74292	LED/RT5/6/700/940/FL80	10	120	Phase-Cut	940
	74293	LED/RT5/6/700/950/FL80	10	120	Phase-Cut	950
	74294	LED/RT5/6/900/927/FL80	13	120	Phase-Cut	927
	74295	LED/RT5/6/900/930/FL80	13	120	Phase-Cut	930
	74296	LED/RT5/6/900/930/RP	13	120	Phase-Cut	930
	74297	LED/RT5/6/900/950/RP	13	120	Phase-Cut	950
	73466	LED/RT5/6/G/900/827/FL80/RP	13	120	Phase-Cut	827
	73467	LED/RT5/6/G/900/830	13	120	Phase-Cut	830
	79750	LED/RT5/6/1200/927	16	120	Phase-Cut	927
	79751	LED/RT5/6/1200/930	16	120	Phase-Cut	930
	79752	LED/RT5/6/1200/930/RP	16	120	Phase-Cut	930
	79753	LED/RT5/6/1200/940	16	120	Phase-Cut	940
ULTRA LED RTQ Socket Base						
	74925	LED/RTQ4/600/927	9	120	Phase-Cut	927
	74924	LED/RTQ4/600/930	9	120	Phase-Cut	930
	74926	LED/RTQ4/600/940	9	120	Phase-Cut	940
	74927	LED/RTQ4/600/950	9	120	Phase-Cut	950
	74928	LED/RTQ5/6/600/927	13	120	Phase-Cut	927
	74929	LED/RTQ5/6/600/930	13	120	Phase-Cut	930
	74930	LED/RTQ5/6/600/940	13	120	Phase-Cut	940
	74931	LED/RTQ5/6/600/950	13	120	Phase-Cut	950
SMART+ LED RT5/6						
	73742	LED/10/RT56/ADJW/ZBS+	10	120	Yes+	8ADJ
	73741	LED/13.5/RT56/RGBW/ZBS+	13.5	120	Yes+	9ADJ

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std./Prem) & ENERGY STAR
7.34" x 4.29"	1,400	67	≥50,000	Wet	32W CFL	S, T	–
5.04" x 3.18"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.18"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.18"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.18"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.16"	600	66	50,000	Wet	50W Incandescent	–	E-Star
5.04" x 3.16"	600	66	50,000	Wet	50W Incandescent	–	E-Star
7.37" x 3.40"	700	70	50,000	Wet	65W Incandescent	T	E-Star
7.37" x 3.40"	700	70	50,000	Wet	65W Incandescent	T	E-Star
7.37" x 3.40"	700	70	50,000	Wet	65W Incandescent	T	E-Star
7.37" x 3.40"	700	70	50,000	Wet	65W Incandescent	T	E-Star
7.37" x 3.37"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.37" x 3.37"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.37" x 3.37"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.37" x 3.37"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.28" x 3.45"	900	69	50,000	Wet	75W Incandescent	–	E-Star
7.28" x 3.45"	900	69	50,000	Wet	75W Incandescent	–	E-Star
7.37" x 3.83"	1,200	75	50,000	Wet	100W Incandescent	T	E-Star
7.37" x 3.83"	1,200	75	50,000	Wet	100W Incandescent	T	E-Star
7.37" x 3.83"	1,200	75	50,000	Wet	100W Incandescent	T	E-Star
7.37" x 3.83"	1,200	75	50,000	Wet	100W Incandescent	T	E-Star
5.04" x 3.12"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.12"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.12"	600	66	50,000	Wet	50W Incandescent	T	E-Star
5.04" x 3.12"	600	66	50,000	Wet	50W Incandescent	T	E-Star
7.32" x 3.27"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.32" x 3.27"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.32" x 3.27"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.32" x 3.27"	900	69	50,000	Wet	75W Incandescent	T	E-Star
7.3" x 3.35"	810	81	≥20,000	Wet	65W Incandescent	S, T	–
7.3" x 3.35"	820	60	≥20,000	Wet	75W Incandescent	S, T	–

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT	
MICRODISK™	40051	LED/MD4/650DIM/927/RP	8.5	120	Phase-cut	927	
	40052	LED/MD4/650DIM/930/RP	8.5	120	Phase-cut	930	
	40053	LED/MD4/650DIM/940/RP	8.5	120	Phase-cut	940	
	40054	LED/MD4/650DIM/950/RP	8.5	120	Phase-cut	950	
	40055	LED/MD6/900DIM/927/RP	12	120	Phase-cut	927	
	40056	LED/MD6/900DIM/930/RP	12	120	Phase-cut	930	
	40057	LED/MD6/900DIM/940/RP	12	120	Phase-cut	940	
	40058	LED/MD6/900DIM/950/RP	12	120	Phase-cut	950	
	75030	LED/MD4/700/830/UNV	8	120-277	0-10	830	
	71196	LED/MD4/700/840/UNV	8	120-277	0-10	840	
	75031	LED/MD4/700/850/UNV	8	120-277	0-10	850	
	75032	LED/MD6/1100/830/UNV	13	120-277	0-10	830	
	71197	LED/MD6/1100/840/UNV	13	120-277	0-10	840	
	75033	LED/MD6/1100/850/UNV	13	120-277	0-10	850	
	Surface Mount	74263	SURFACER1A/025120T/827/14S/WH	25	120	Phase-cut	827
		74264	SURFACER1A/025120T/840/14S/WH	25	120	Phase-cut	840
74305		LED/FLUSHRND/11IN16DIM/827/WH	17.5	120	Phase-cut	827	
74306		LED/FLUSHRND/11IN16DIM/840/WH	17.5	120	Phase-cut	840	
71405		LED/FLUSHRND/12IN15DIM/830/BN	15	120	Phase-cut	830	
71406		LED/FLUSHRND/12IN15DIM/840/BN	15	120	Phase-cut	840	
71403		LED/FLUSHRND/10IN15DIM/830/BN	15	120	Phase-cut	830	
71404		LED/FLUSHRND/10IN15DIM/840/BN	15	120	Phase-cut	840	
74303		LED/FLUSHSQ/11IN16DIM/827/WH	17.5	120	Phase-cut	827	
74304		LED/FLUSHSQ/11IN16DIM/840/WH	17.5	120	Phase-cut	840	
74307		LED/FLUSHRNDTRM/11IN20DIM/827/WH	21	120	Phase-cut	827	
74308		LED/FLUSHRNDTRM/11IN20DIM/840/WH	21	120	Phase-cut	840	
71500		LED/FLUSHDRM/11IN15DIM/830/WH	15	120	Phase-cut	830	
71505		LED/FLUSHDRM/11IN15DIM/840/WH	15	120	Phase-cut	840	
60025		TBKT500L/5120840/12PL/WH/PID	5	120	–	840	
60131		SHPLGHT/40120/48PL/WH/PID	40	120	–	840	
Vintage Family	60114	CAGEPENDANT/12030/BLVID/CC	6.5	120	Phase-cut	927	
	60117	FCTYPENDANT/1209/BLVID/CC	8.5	120	Phase-cut	927	
	60029	CAGEPENDANTPLG12030BLVID	–	120	Phase-cut	–	

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
5.19" x 1.0"	650	74	≥50,000	Wet	65W Incandescent	T	E-Star
5.19" x 1.0"	650	74	≥50,000	Wet	65W Incandescent	T	E-Star
5.19" x 1.0"	650	74	≥50,000	Wet	65W Incandescent	T	E-Star
5.19" x 1.0"	650	74	≥50,000	Wet	65W Incandescent	T	E-Star
7.32" x 1.0"	900	75	≥50,000	Wet	100W Incandescent	T	E-Star
7.32" x 1.0"	900	75	≥50,000	Wet	100W Incandescent	T	E-Star
7.32" x 1.0"	900	75	≥50,000	Wet	100W Incandescent	T	E-Star
7.32" x 1.0"	900	75	≥50,000	Wet	100W Incandescent	T	E-Star
5.19" x 1.0"	700	87	≥50,000	Wet	65W Incandescent	T	E-Star
5.19" x 1.0"	700	87	≥50,000	Wet	65W Incandescent	T	E-Star
5.19" x 1.0"	700	87	≥50,000	Wet	65W Incandescent	T	E-Star
7.32" x 1.0"	1,100	85	≥50,000	Wet	100W Incandescent	T	E-Star
7.32" x 1.0"	1,100	85	≥50,000	Wet	100W Incandescent	T	E-Star
7.32" x 1.0"	1,100	85	≥50,000	Wet	100W Incandescent	T	E-Star
14.0" x 4.5"	1,500	60	≥50,000	Dry	100W Incandescent	–	E-Star
14.0" x 4.5"	1,600	65	≥50,000	Dry	100W Incandescent	–	E-Star
11" x 3.6"	1,000	57	≥50,000	Dry	75W Incandescent	–	E-Star
11" x 3.6"	1,200	68	≥50,000	Dry	75W Incandescent	–	E-Star
12" x 3.5"	1,000	67	≥35,000	Dry	75W Incandescent	–	E-Star
12" x 3.5"	1,000	67	≥35,000	Dry	75W Incandescent	–	E-Star
10" x 3.5"	1,000	67	≥35,000	Dry	75W Incandescent	–	E-Star
10" x 3.5"	1,000	67	≥35,000	Dry	75W Incandescent	–	E-Star
11" x 11" x 3.3"	1,000	57	≥35,000	Dry	75W Incandescent	–	E-Star
11" x 11" x 3.3"	1,200	68	≥35,000	Dry	75W Incandescent	–	E-Star
11" x 3.3"	1,000	47	≥35,000	Dry	75W Incandescent	–	E-Star
11" x 3.3"	1,200	57	≥35,000	Dry	75W Incandescent	–	E-Star
11" x 3"	1,000	67	≥50,000	Damp	75W Incandescent	–	E-Star
11" x 3"	1,000	67	≥50,000	Damp	75W Incandescent	–	E-Star
12" x 1"	500	100	≥30,000	Dry	75W Incandescent	–	E-Star
48" x 5.2" x 1.7"	4,000	100	≥50,000	Dry	100W HPS/MH	–	E-Star
4.5" x 48"	800	123	15,000	Dry	1 x Clear Vintage St19	–	E-Star
9" x 48"	800	94	15,000	Dry	1 x Clear Vintage A19	–	E-Star
4.5" x 186"	–	–	–	Dry	No Bulb	–	–

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60028	CONEPENDANTPLG12030CGBLVID	–	120	Phase-cut	–
	60113	BELLPENDANT/12030/CGBLVID/CC	6.5	120	Phase-cut	927
	60124	MTLDRUMFLUSH/12011/SGBLVID/CC	8.5	120	Phase-cut	927
	60126	ANTDRUMFLUSH/12011/SGBLVID/CC	8.5	120	Phase-cut	927
	60125	RINGDRUMFLUSH/12011/SGBLVID/CC	8.5	120	Phase-cut	927
	60120	BARNFLUSH/1208/CGBLVID/CC	6.5	120	Phase-cut	927
	60116	BARNCAGEFLUSH/1209/SGBLVID/CC	8.5	120	Phase-cut	927
	60115	CAGEFLUSH/12086/SGBLVID/CC	8.5	120	Phase-cut	927
	60027	JELLYJARFLUSH/120/6CG/BLVID	–	120	Phase-cut	927
	60121	FCTRYSCONCE/1207/BLVOD/CC	8.5	120	Phase-cut	927
	60122	RSTFCTRYSCONCE/1207/BLVOD/CC	8.5	120	Phase-cut	927
	60123	PANFCTRYSCONCE/1207/BLVOD/CC	8.5	120	Phase-cut	927
Slim Downlight	60003	SLMDNLR1A/010UNVT827/06J/WH	10	120-277	Phase-cut	827
	60004	SLMDNLR1A/010UNVT830/06J/WH	10	120-277	Phase-cut	830
	60005	SLMDNLR1A/010UNVT840/06J/WH	10	120-277	Phase-cut	840
	60058	SLMDNLR1A/014UNVT827/08J/WH	14	120-277	Phase-cut	827
	60057	SLMDNLR1A/014UNVT830/08J/WH	14	120-277	Phase-cut	830
	60056	SLMDNLR1A/014UNVT840/08J/WH	14	120-277	Phase-cut	840
SMART+ Flush Mount	72567	LED15INEDGELITFLUSHADJWZBS+	23	120	Yes+	8ADJ
ULTRA LED™ CL	75080	LED/700/CL/827/RP	9	120	–	827
	75081	LED/700/CL/840/RP	9	120	–	840
	75112	LED/1200/CL/827/RP	15	120	–	827
	75113	LED/1200/CL/840/RP	15	120	–	840
	75123	LED/2500/CL/827/RP	31	120	–	827
	75124	LED/2500/CL/840/RP	31	120	–	840
SMART+ Convertible Undercabinet	71147	LED/HWUC/6.5/TW/9IN/LFY	6.5	120	Yes+	9ADJ
	71148	LED/HWUC/7.5/TW/12IN/LFY	7.5	120	Yes+	9ADJ
	71149	LED/HWUC/9/TW/18IN/LFY	9	120	Yes+	9ADJ
	71150	LED/HWUC/10.5/TW/24IN/LFY	10.5	120	Yes+	9ADJ
SMART+ Edge-Lit Undercabinet	72569	LED/8/EDGEELITUC/ADJW/ZB/S+	8	120	Yes+	8ADJ
SMART+ Flex XL	73773	LED/48/FLEXL/RGBW/ZB/S+	48	120	Yes+	–

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
+Dimming via compatible app or Leviton Keypad. (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
7.2" x 188"	–	–	–	Dry	No Bulb	–	–
5.5" x 50"	800	123	15,000	Dry	1 x Clear Vintage St19	–	E-Star
11" x 3.8"	1,600	123	15,000	Dry	2 x Clear Vintage A19	–	E-Star
11" x 3.7"	1,600	123	15,000	Dry	2 x Clear Vintage A19	–	E-Star
11" x 5.7"	1,600	123	15,000	Dry	2 x Clear Vintage A19	–	E-Star
8" x 8"	800	123	15,000	Dry	1 x Clear Vintage St19	–	E-Star
9" x 8.5"	800	94	15,000	Dry	1 x Clear Vintage A19	–	E-Star
5.9" x 8"	800	94	15,000	Dry	1 x Clear Vintage A19	–	E-Star
5.9" x 8"	–	–	–	Dry	No Bulb	–	–
11" x 12.8" x 11.4"	800	94	15,000	Wet	1 x Clear Vintage A19	–	E-Star
11" x 11.5" x 13.5"	800	94	15,000	Wet	1 x Clear Vintage A19	–	E-Star
11" x 16.2" x 11.5"	800	94	15,000	Wet	1 x Clear Vintage A19	–	E-Star
6" x 1.57"	700	70	≥50,000	Damp	2x13W CFL	–	E-Star
6" x 1.57"	750	75	≥50,000	Damp	2x13W CFL	–	–
6" x 1.57"	800	80	≥50,000	Damp	2x13W CFL	–	–
8" x 1.57"	980	70	≥50,000	Damp	1x32W CFL	–	E-Star
8" x 1.57"	1,050	75	≥50,000	Damp	1x32W CFL	–	E-Star
8" x 1.57"	1,120	80	≥50,000	Damp	1x32W CFL	–	E-Star
15" x 1.5"	1,500	65	≥20,000	Damp	75W Incandescent	S	–
7" x 1.29"	700	77	–	–	–	–	E-Star
7" x 1.29"	700	77	–	–	–	–	E-Star
7" x 3.33"	1,200	80	–	–	–	–	E-Star
7" x 3.33"	1,200	80	–	–	–	–	E-Star
11" x 3.93"	2,500	80	–	–	–	–	E-Star
11" x 3.93"	2,500	80	–	–	–	–	E-Star
9" x 3" x 1"	300	46	≥20,000	Damp	–	S, PC	–
12" x 3" x 1"	400	53	≥20,000	Damp	–	S, PC	–
18" x 3" x 1"	500	55	≥20,000	Damp	–	S, PC	–
24" x 3" x 1"	600	57	≥20,000	Damp	–	S, PC	–
18" x 2.5" x .25"	297	37	≥20,000	Dry	–	S	–
16'	–	–	≥20,000	Dry	–	S, EX, C	–

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
Exit Signs and Emergency Lights	60763	EMLIGHT1A/3DVTHS/S/WH	2.4	120-277	N/A	860
	60764	EMLIGHT1B/3DVTNR/S/WH	2.4	120-277	N/A	860
	60761	EXIT1A/RDVU/WH/EM	0.9	120-277	N/A	N/A
	60762	EXIT1A/GDVU/WH/EM	0.9	120-277	N/A	N/A
	60759	EXITCOMBO1A/RDVTHS/U/WH/EM	2.4	120-277	N/A	860
	60760	EXITCOMBO1A/GDVTHS/U/WH/EM	2.4	120-277	N/A	860
	60757	EXIT1B/GDCV/U/WH/EM	5	120/347	N/A	N/A
	60758	EXITCOMBO1B/GDCVTHR/U/WH/EM	5.5	120/347	N/A	760
Hook Light	60025	TBKT500L/5120840/12PL/WH/PID	5	120	-	840
Leviton® Keypads	70000	1KEYPAD.5WZBLVTLMN	0.5	120-277	N/A	N/A
	70550	2KEYPAD.5WZBLVTLMN	0.5	120-277	N/A	N/A
	75548	4KEYPAD.5WZBLVTLMN	0.5	120-277	N/A	N/A
	75547	8KEYPAD.5WZBLVTLMN	0.5	120-277	N/A	N/A
High Bay	74234	HIBAY1A/16H5	-	-	-	-
	74395	HIBAY1A/20ALH5	-	-	-	-
	74230	HIBAY1A/100UNVD840/GR	100	120-277	0-10	840
	74231	HIBAY1A/100UNVD850/GR	100	120-277	0-10	850
	74232	HIBAY1A/200UNVD840/GR	200	120-277	0-10	840
	74233	HIBAY1A/200UNVD850/GR	200	120-277	0-10	850
	71731	HIBAY1A/300UNVD840/GR	300	120-277	0-10	840
	71732	HIBAY1A/300UNVD850/GR	300	120-277	0-10	850
	74509	HIBAY1A/100HUV840/GR	100	347-480	0-10	840
	74510	HIBAY1A/100HUV850/GR	100	347-480	0-10	850
	74511	HIBAY1A/200HUV840/GR	200	347-480	0-10	840
	74512	HIBAY1A/200HUV850/GR	200	347-480	0-10	850
	74515	HIBAY1A/200UNVD840/GR/E	200	120-277	0-10	840
	74516	HIBAY1A/200UNVD850/GR/E	200	120-277	0-10	850
	60147	HIBAY1A/300HUV840/GR	300	347-480	0-10	840
	60148	HIBAY1A/300HUV850/GR	300	347-480	0-10	850
	60101	HIBAY1A/100UNVD835/GR (MTO)	100	120-277	0-10	835
	60102	HIBAY1A/200UNVD835/GR (MTO)	200	120-277	0-10	835

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
13.6" x 3.5" x 4.3"	214	89	≥50,000	Damp	N/A	E	–
13.6" x 3.5" x 4.3"	220	92	≥50,000	Damp	N/A	E	–
11.6" x 1.8" x 7.5"	N/A	N/A	≥50,000	Damp	N/A	E	–
11.6" x 1.8" x 7.5"	N/A	N/A	≥50,000	Damp	N/A	E	–
13.6" x 1.9" x 9"	214	89	≥50,000	Damp	N/A	E	–
13.6" x 1.9" x 9"	220	92	≥50,000	Damp	N/A	E	–
13.6" x 1.9" x 9"	N/A	N/A	≥50,000	Damp	N/A	E	–
13.6" x 1.9" x 9"	107	19	≥50,000	Damp	N/A	E	–
14" x 1"	500	100	≥30,000	Dry	–	–	–
1.59" x 2.75" x 4.61"	N/A	N/A	N/A	Dry	N/A	S, SW	Standard
1.59" x 2.75" x 4.61"	N/A	N/A	N/A	Dry	N/A	S, SW	Standard
1.59" x 2.75" x 4.61"	N/A	N/A	N/A	Dry	N/A	S, SW	Standard
1.59" x 2.75" x 4.61"	N/A	N/A	N/A	Dry	N/A	S, SW	Standard
16.2" x 10.4"	–	–	–	–	–	–	–
20.0" x 5.6"	–	–	–	–	–	–	–
7.0" x 13.4"	10,800	108	≥63,000	Damp	250W HPS/MH	–	Standard
7.0" x 13.4"	10,800	108	≥63,000	Damp	250W HPS/MH	–	Standard
8.8" x 15.2"	22,200	114	≥150,000	Damp	400W HPS/MH	–	Standard
8.8" x 15.2"	22,500	115	≥150,000	Damp	400W HPS/MH	–	Standard
8.9" x 17.4"	33,300	109	≥73,000	Damp	1000W HPS/MH	–	Standard
8.9" x 17.4"	33,700	110	≥73,000	Damp	1000W HPS/MH	–	Standard
7.0" x 13.4"	10,800	108	≥150,000	Damp	250W HPS/MH	–	Standard
7.0" x 13.4"	10,800	108	≥150,000	Damp	250W HPS/MH	–	Standard
8.8" x 15.2"	23,300	123	≥150,000	Damp	400W HPS/MH	–	Standard
8.8" x 15.2"	23,100	122	≥150,000	Damp	400W HPS/MH	–	Standard
16.2" x 23.6"	20,900	107	≥150,000	Damp	400W HPS/MH	E	Standard
16.2" x 23.6"	22,300	108	≥150,000	Damp	400W HPS/MH	E	Standard
8.9" x 17.4"	33,300	109	≥73,000	Damp	1000W HPS/MH	–	Standard
8.9" x 17.4"	33,700	110	≥73,000	Damp	1000W HPS/MH	–	Standard
7.0" x 13.4"	10,800	108	≥63,000	Damp	250W HPS/MH	–	Standard
8.8" x 15.2"	22,200	114	≥150,000	Damp	400W HPS/MH	–	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/ CCT	
Linear High Bay	74839	LNHIBA1A/100UNVD840/A/WH (MTO)	100	120-277	0-10	840	
	74840	LNHIBA1A/100UNVD850/A/WH	100	120-277	0-10	850	
	74837	LNHIBA1A/100UNVD840/W/WH	100	120-277	0-10	840	
	74838	LNHIBA1A/100UNVD850/W/WH	100	120-277	0-10	850	
	74845	LNHIBA1A/150UNVD840/W/WH	150	120-277	0-10	840	
	74831	LNHIBA1A/165UNVD840/A/WH	165	120-277	0-10	840	
	74832	LNHIBA1A/165UNVD850/A/WH	165	120-277	0-10	850	
	74829	LNHIBA1A/165UNVD840/W/WH	165	120-277	0-10	840	
	74830	LNHIBA1A/165UNVD850/W/WH (MTO)	165	120-277	0-10	850	
	74823	LNHIBA1A/225UNVD840/A/WH	225	120-277	0-10	840	
	74824	LNHIBA1A/225UNVD850/A/WH	225	120-277	0-10	850	
	74821	LNHIBA1A/225UNVD840/W/WH (MTO)	225	120-277	0-10	840	
	74822	LNHIBA1A/225UNVD850/W/WH (MTO)	225	120-277	0-10	850	
	74847	LNHIBA1A/150UNVD840/A/WH (MTO)	150	120-277	0-10	840	
	74843	LNHIBA1A/100UNVD840/A/WH/D (MTO)	100	120-277	0-10	840	
	74844	LNHIBA1A/100UNVD850/A/WH/D (MTO)	100	120-277	0-10	850	
	74841	LNHIBA1A/100UNVD840/W/WH/D	100	120-277	0-10	840	
	74842	LNHIBA1A/100UNVD850/W/WH/D (MTO)	100	120-277	0-10	850	
	74853	LNHIBA1A/150UNVD840/A/WH/D (MTO)	150	120-277	0-10	840	
	74849	LNHIBA1A/150UNVD840/W/WH/D (MTO)	150	120-277	0-10	840	
	74835	LNHIBA1A/165UNVD840/A/WH/D (MTO)	165	120-277	0-10	840	
	74836	LNHIBA1A/165UNVD850/A/WH/D (MTO)	165	120-277	0-10	850	
	74833	LNHIBA1A/165UNVD840/W/WH/D (MTO)	165	120-277	0-10	840	
	74834	LNHIBA1A/165UNVD850/W/WH/D (MTO)	165	120-277	0-10	850	
	74827	LNHIBA1A/225UNVD840/A/WH/D (MTO)	225	120-277	0-10	840	
	74828	LNHIBA1A/225UNVD850/A/WH/D (MTO)	225	120-277	0-10	850	
	74825	LNHIBA1A/225UNVD840/W/WH/D (MTO)	225	120-277	0-10	840	
	74826	LNHIBA1A/225UNVD850/W/WH/D (MTO)	225	120-277	0-10	850	
	UltraLED™ Linear High Bay	60460	LNHIBA2A/100UNVD840/12W/WH	100	120-277	0-10	840
		60461	LNHIBA2A/100UNVD840/12A/WH (MTO)	100	120-277	0-10	840
60462		LNHIBA2A/100UNVD850/12W/WH	100	120-277	0-10	850	
60463		LNHIBA2A/100UNVD850/12A/WH (MTO)	100	120-277	0-10	850	
60464		LNHIBA2A/100UNVD840/14W/WH	100	120-277	0-10	840	

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
46.0" x 7.9" x 2.9"	13,000	127	≥80,000	Damp	250W HPS/MH	–	Premium
46.0" x 7.9" x 2.9"	13,000	127	≥80,000	Damp	250W HPS/MH	–	Premium
46.0" x 7.9" x 2.9"	12,900	127	≥80,000	Damp	250W HPS/MH	–	Premium
46.0" x 7.9" x 2.9"	12,900	127	≥80,000	Damp	250W HPS/MH	–	Premium
46.0" x 7.9" x 2.9"	19,700	133	≥100,000	Damp	320W MH	–	Premium
46.0" x 7.9" x 2.9"	18,900	117	≥80,000	Damp	320W MH	–	Standard
46.0" x 7.9" x 2.9"	18,900	117	≥80,000	Damp	320W MH	–	Standard
46.0" x 7.9" x 2.9"	18,100	112	≥80,000	Damp	320W MH	–	Standard
46.0" x 7.9" x 2.9"	18,100	112	≥80,000	Damp	320W MH	–	Standard
46.0" x 11.8" x 2.9"	25,300	112	≥80,000	Damp	400W HPS/MH	–	Standard
46.0" x 11.8" x 2.9"	25,300	112	≥80,000	Damp	400W HPS/MH	–	Standard
46.0" x 11.8" x 2.9"	26,600	117	≥80,000	Damp	400W HPS/MH	–	Standard
46.0" x 11.8" x 2.9"	26,600	117	≥80,000	Damp	400W HPS/MH	–	Standard
46.0" x 7.9" x 2.9"	19,100	130	≥100,000	Damp	320W MH	–	Premium
46.0" x 7.9" x 2.9"	13,000	127	≥80,000	Damp	250W HPS/MH	D	Premium
46.0" x 7.9" x 2.9"	13,000	127	≥80,000	Damp	250W HPS/MH	D	Premium
46.0" x 7.9" x 2.9"	12,900	127	≥80,000	Damp	250W HPS/MH	D	Premium
46.0" x 7.9" x 2.9"	19,100	130	≥100,000	Damp	320W MH	D	Premium
46.0" x 7.9" x 2.9"	19,700	133	≥100,000	Damp	320W MH	D	Premium
46.0" x 7.9" x 2.9"	18,900	117	≥80,000	Damp	320W MH	D	Standard
46.0" x 7.9" x 2.9"	18,900	117	≥80,000	Damp	320W MH	D	Standard
46.0" x 7.9" x 2.9"	18,100	112	≥80,000	Damp	320W MH	D	Standard
46.0" x 7.9" x 2.9"	18,100	112	≥80,000	Damp	320W MH	D	Standard
46.0" x 11.8" x 2.9"	25,300	112	≥80,000	Damp	400W HPS/MH	D	Standard
46.0" x 11.8" x 2.9"	25,300	112	≥80,000	Damp	400W HPS/MH	D	Standard
46.0" x 11.8" x 2.9"	26,600	117	≥80,000	Damp	400W HPS/MH	D	Standard
46.0" x 11.8" x 2.9"	26,600	117	≥80,000	Damp	400W HPS/MH	D	Standard
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60465	LNHIBA2A/100UNVD840/14A/WH (MTO)	100	120-277	0-10	840
	60466	LNHIBA2A/100UNVD850/14W/WH	100	120-277	0-10	850
	60467	LNHIBA2A/100UNVD850/14A/WH (MTO)	100	120-277	0-10	850
	60468	LNHIBA2A/120UNVD840/12W/WH	120	120-277	0-10	840
	60469	LNHIBA2A/120UNVD840/12A/WH (MTO)	120	120-277	0-10	840
	60470	LNHIBA2A/120UNVD850/12W/WH	120	120-277	0-10	850
	60471	LNHIBA2A/120UNVD850/12A/WH (MTO)	120	120-277	0-10	850
	60472	LNHIBA2A/150UNVD840/22W/WH	150	120-277	0-10	840
	60473	LNHIBA2A/150UNVD840/22A/WH (MTO)	150	120-277	0-10	840
	60474	LNHIBA2A/150UNVD850/22W/WH	150	120-277	0-10	850
	60475	LNHIBA2A/150UNVD850/22A/WH (MTO)	150	120-277	0-10	850
	60476	LNHIBA2A/150UNVD840/14W/WH	150	120-277	0-10	840
	60477	LNHIBA2A/150UNVD840/14A/WH (MTO)	150	120-277	0-10	840
	60478	LNHIBA2A/150UNVD850/14W/WH	150	120-277	0-10	850
	60479	LNHIBA2A/150UNVD850/14A/WH (MTO)	150	120-277	0-10	850
	60480	LNHIBA2A/200UNVD840/14W/WH	200	120-277	0-10	840
	60481	LNHIBA2A/200UNVD840/14A/WH (MTO)	200	120-277	0-10	840
	60482	LNHIBA2A/200UNVD850/14W/WH	200	120-277	0-10	850
	60483	LNHIBA2A/200UNVD850/14A/WH (MTO)	200	120-277	0-10	850
	60484	LNHIBA2A/250UNVD840/24W/WH	250	120-277	0-10	840
	60485	LNHIBA2A/250UNVD840/24A/WH (MTO)	250	120-277	0-10	840
	60486	LNHIBA2A/250UNVD850/24W/WH	250	120-277	0-10	850
	60487	LNHIBA2A/250UNVD850/24A/WH (MTO)	250	120-277	0-10	850
	60488	LNHIBA2A/300UNVD840/24W/WH	300	120-277	0-10	840
	60489	LNHIBA2A/300UNVD840/24A/WH (MTO)	300	120-277	0-10	840
	60490	LNHIBA2A/300UNVD850/24W/WH	300	120-277	0-10	850
	60491	LNHIBA2A/300UNVD850/24A/WH (MTO)	300	120-277	0-10	850
	60492	LNHIBA2A/100UNVD840/12W/WH/D (MTO)	100	120-277	0-10	840
	60493	LNHIBA2A/100UNVD840/12A/WH/D (MTO)	100	120-277	0-10	840
	60494	LNHIBA2A/100UNVD850/12W/WH/D (MTO)	100	120-277	0-10	850
	60495	LNHIBA2A/100UNVD850/12A/WH/D (MTO)	100	120-277	0-10	850
	60496	LNHIBA2A/100UNVD840/14W/WH/D (MTO)	100	120-277	0-10	840
	60497	LNHIBA2A/100UNVD840/14A/WH/D (MTO)	100	120-277	0-10	840

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender

(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium

ORDERING GUIDE

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60498	LNHIBA2A/100UNVD850/14W/WH/D (MTO)	100	120-277	0-10	850
	60499	LNHIBA2A/100UNVD850/14A/WH/D (MTO)	100	120-277	0-10	850
	60500	LNHIBA2A/120UNVD840/12W/WH/D (MTO)	120	120-277	0-10	840
	60501	LNHIBA2A/120UNVD840/12A/WH/D (MTO)	120	120-277	0-10	840
	60502	LNHIBA2A/120UNVD850/12W/WH/D (MTO)	120	120-277	0-10	850
	60503	LNHIBA2A/120UNVD850/12A/WH/D (MTO)	120	120-277	0-10	850
	60504	LNHIBA2A/150UNVD840/22W/WH/D (MTO)	150	120-277	0-10	840
	60505	LNHIBA2A/150UNVD840/22A/WH/D (MTO)	150	120-277	0-10	840
	60506	LNHIBA2A/150UNVD850/22W/WH/D (MTO)	150	120-277	0-10	850
	60507	LNHIBA2A/150UNVD850/22A/WH/D (MTO)	150	120-277	0-10	850
	60508	LNHIBA2A/150UNVD840/14W/WH/D (MTO)	150	120-277	0-10	840
	60509	LNHIBA2A/150UNVD840/14A/WH/D (MTO)	150	120-277	0-10	840
	60510	LNHIBA2A/150UNVD850/14W/WH/D (MTO)	150	120-277	0-10	850
	60511	LNHIBA2A/150UNVD850/14A/WH/D (MTO)	150	120-277	0-10	850
	60512	LNHIBA2A/200UNVD840/14W/WH/D (MTO)	200	120-277	0-10	840
	60513	LNHIBA2A/200UNVD840/14A/WH/D (MTO)	200	120-277	0-10	840
	60514	LNHIBA2A/200UNVD850/14W/WH/D (MTO)	200	120-277	0-10	850
	60515	LNHIBA2A/200UNVD850/14A/WH/D (MTO)	200	120-277	0-10	850
	60516	LNHIBA2A/250UNVD840/24W/WH/D (MTO)	250	120-277	0-10	840
	60517	LNHIBA2A/250UNVD840/24A/WH/D (MTO)	250	120-277	0-10	840
	60518	LNHIBA2A/250UNVD850/24W/WH/D (MTO)	250	120-277	0-10	850
	60519	LNHIBA2A/250UNVD850/24A/WH/D (MTO)	250	120-277	0-10	850
	60520	LNHIBA2A/300UNVD840/24W/WH/D (MTO)	300	120-277	0-10	840
	60521	LNHIBA2A/300UNVD840/24A/WH/D (MTO)	300	120-277	0-10	840
	60522	LNHIBA2A/300UNVD850/24W/WH/D (MTO)	300	120-277	0-10	850
	60523	LNHIBA2A/300UNVD850/24A/WH/D (MTO)	300	120-277	0-10	850
	60524	LNHIBA2A/100UNVD840/12W/WH/E (MTO)	100	120-277	0-10	840
	60525	LNHIBA2A/100UNVD840/12A/WH/E (MTO)	100	120-277	0-10	840
	60526	LNHIBA2A/100UNVD850/12W/WH/E (MTO)	100	120-277	0-10	850
	60527	LNHIBA2A/100UNVD850/12A/WH/E (MTO)	100	120-277	0-10	850
	60528	LNHIBA2A/100UNVD840/14W/WH/E (MTO)	100	120-277	0-10	840
	60529	LNHIBA2A/100UNVD840/14A/WH/E (MTO)	100	120-277	0-10	840
	60530	LNHIBA2A/100UNVD850/14W/WH/E (MTO)	100	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	D	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	D	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	D	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	D	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	D	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	D	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	D	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	D	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	D	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	D	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	D	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	D	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	D	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/ CCT
	60531	LNHIBA2A/100UNVD850/14A/WH/E (MTO)	100	120-277	0-10	850
	60532	LNHIBA2A/120UNVD840/12W/WH/E (MTO)	120	120-277	0-10	840
	60533	LNHIBA2A/120UNVD840/12A/WH/E (MTO)	120	120-277	0-10	840
	60534	LNHIBA2A/120UNVD850/12W/WH/E (MTO)	120	120-277	0-10	850
	60535	LNHIBA2A/120UNVD850/12A/WH/E (MTO)	120	120-277	0-10	850
	60536	LNHIBA2A/150UNVD840/22W/WH/E (MTO)	150	120-277	0-10	840
	60537	LNHIBA2A/150UNVD840/22A/WH/E (MTO)	150	120-277	0-10	840
	60538	LNHIBA2A/150UNVD850/22W/WH/E (MTO)	150	120-277	0-10	850
	60539	LNHIBA2A/150UNVD850/22A/WH/E (MTO)	150	120-277	0-10	850
	60540	LNHIBA2A/150UNVD840/14W/WH/E (MTO)	150	120-277	0-10	840
	60541	LNHIBA2A/150UNVD840/14A/WH/E (MTO)	150	120-277	0-10	840
	60542	LNHIBA2A/150UNVD850/14W/WH/E (MTO)	150	120-277	0-10	850
	60543	LNHIBA2A/150UNVD850/14A/WH/E (MTO)	150	120-277	0-10	850
	60544	LNHIBA2A/200UNVD840/14W/WH/E(MTO)	200	120-277	0-10	840
	60545	LNHIBA2A/200UNVD840/14A/WH/E (MTO)	200	120-277	0-10	840
	60546	LNHIBA2A/200UNVD850/14W/WH/E (MTO)	200	120-277	0-10	850
	60547	LNHIBA2A/200UNVD850/14A/WH/E (MTO)	200	120-277	0-10	850
	60548	LNHIBA2A/250UNVD840/24W/WH/E (MTO)	250	120-277	0-10	840
	60549	LNHIBA2A/250UNVD840/24A/WH/E (MTO)	250	120-277	0-10	840
	60550	LNHIBA2A/250UNVD850/24W/WH/E (MTO)	250	120-277	0-10	850
	60551	LNHIBA2A/250UNVD850/24A/WH/E (MTO)	250	120-277	0-10	850
	60552	LNHIBA2A/300UNVD840/24W/WH/E (MTO)	300	120-277	0-10	840
	60553	LNHIBA2A/300UNVD840/24A/WH/E (MTO)	300	120-277	0-10	840
	60554	LNHIBA2A/300UNVD850/24W/WH/E (MTO)	300	120-277	0-10	850
	60555	LNHIBA2A/300UNVD850/24A/WH/E (MTO)	300	120-277	0-10	850
	60581	LNHIBA2A/100HUV840/12W/WH (MTO)	100	347-480	0-10	840
	60582	LNHIBA2A/100HUV840/12A/WH (MTO)	100	347-480	0-10	840
	60583	LNHIBA2A/100HUV850/12W/WH (MTO)	100	347-480	0-10	850
	60584	LNHIBA2A/100HUV850/12A/WH (MTO)	100	347-480	0-10	850
	60585	LNHIBA2A/100HUV840/14W/WH (MTO)	100	347-480	0-10	840
	60586	LNHIBA2A/100HUV840/14A/WH (MTO)	100	347-480	0-10	840
	60587	LNHIBA2A/100HUV850/14W/WH (MTO)	100	347-480	0-10	850
	60588	LNHIBA2A/100HUV850/14A/WH (MTO)	100	347-480	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	E	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	E	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	E	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	E	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	E	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	E	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	E	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	E	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	E	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	E	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	E	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	E	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	E	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	E	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium
45.9" x 12.7" x 2.4"	12,900	130	≥140,000	Dry	250W HPS	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60589	LNHIBA2A/120HUV840/12W/WH (MTO)	120	347-480	0-10	840
	60590	LNHIBA2A/120HUV840/12A/WH (MTO)	120	347-480	0-10	840
	60591	LNHIBA2A/120HUV850/12W/WH (MTO)	120	347-480	0-10	850
	60592	LNHIBA2A/120HUV850/12A/WH (MTO)	120	347-480	0-10	850
	60593	LNHIBA2A/150HUV840/22W/WH (MTO)	150	347-480	0-10	840
	60594	LNHIBA2A/150HUV840/22A/WH (MTO)	150	347-480	0-10	840
	60595	LNHIBA2A/150HUV850/22W/WH (MTO)	150	347-480	0-10	850
	60596	LNHIBA2A/150HUV850/22A/WH (MTO)	150	347-480	0-10	850
	60597	LNHIBA2A/150HUV840/14W/WH (MTO)	150	347-480	0-10	840
	60598	LNHIBA2A/150HUV840/14A/WH (MTO)	150	347-480	0-10	840
	60599	LNHIBA2A/150HUV850/14W/WH (MTO)	150	347-480	0-10	850
	60600	LNHIBA2A/150HUV850/14A/WH (MTO)	150	347-480	0-10	850
	60601	LNHIBA2A/200HUV840/14W/WH (MTO)	200	347-480	0-10	840
	60602	LNHIBA2A/200HUV840/14A/WH (MTO)	200	347-480	0-10	840
	60603	LNHIBA2A/200HUV850/14W/WH (MTO)	200	347-480	0-10	850
	60604	LNHIBA2A/200HUV850/14A/WH (MTO)	200	347-480	0-10	850
	60605	LNHIBA2A/250HUV840/24W/WH (MTO)	250	347-480	0-10	840
	60606	LNHIBA2A/250HUV840/24A/WH (MTO)	250	347-480	0-10	840
	60607	LNHIBA2A/250HUV850/24W/WH (MTO)	250	347-480	0-10	850
	60608	LNHIBA2A/250HUV850/24A/WH (MTO)	250	347-480	0-10	850
	60609	LNHIBA2A/300HUV840/24W/WH (MTO)	300	347-480	0-10	840
	60610	LNHIBA2A/300HUV840/24A/WH (MTO)	300	347-480	0-10	840
	60611	LNHIBA2A/300HUV850/24W/WH (MTO)	300	347-480	0-10	850
	60612	LNHIBA2A/300HUV850/24A/WH (MTO)	300	347-480	0-10	850
Strip	70525	STRIP1A/016UNVD835/24S/WH	16	120-277	0-10	835
	70526	STRIP1A/016UNVD840/24S/WH	16	120-277	0-10	840
	70527	STRIP1A/016UNVD850/24S/WH	16	120-277	0-10	850
	74774	STRIP1A/032UNVD835/48S/WH	32	120-277	0-10	835
	74775	STRIP1A/032UNVD840/48S/WH	32	120-277	0-10	840
	74776	STRIP1A/032UNVD850/48S/WH	32	120-277	0-10	850
	70522	STRIP1A/047UNVD835/48S/WH	47	120-277	0-10	835
	70523	STRIP1A/047UNVD840/48S/WH	47	120-277	0-10	840
	70524	STRIP1A/047UNVD850/48S/WH	47	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 12.7" x 2.4"	15,400	130	≥140,000	Dry	250W HPS	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
23.7" x 23.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	19,200	130	≥140,000	Dry	320W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 12.7" x 2.4"	25,800	130	≥140,000	Dry	400W MH	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	32,200	130	≥140,000	Dry	750W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
45.9" x 23.7" x 2.4"	38,700	130	≥140,000	Dry	1000W HPS	–	Premium
24.1" x 2.48" x 3.13"	2,000	124	≥50,000	Damp	1x32W LFL	–	Standard
24.1" x 2.48" x 3.13"	1,900	119	≥50,000	Damp	1x32W LFL	–	Standard
24.1" x 2.48" x 3.13"	2,000	122	≥50,000	Damp	1x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	3,900	121	≥50,000	Damp	2x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	4,000	127	≥50,000	Damp	2x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	4,000	124	≥50,000	Damp	2x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	5,900	123	≥50,000	Damp	3x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	6,200	126	≥50,000	Damp	3x32W LFL	–	Standard
47.30" x 2.48" x 3.13"	6,000	124	≥50,000	Damp	3x32W LFL	–	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/ CCT
Wrap	74781	WRAP1A/018UNVD835/24S/WH	18	120-277	0-10	835
	74782	WRAP1A/018UNVD840/24S/WH	18	120-277	0-10	840
	74783	WRAP1A/018UNVD850/24S/WH	18	120-277	0-10	850
	74778	WRAP1A/026UNVD835/48S/WH	26	120-277	0-10	835
	74779	WRAP1A/026UNVD840/48S/WH	26	120-277	0-10	840
	74780	WRAP1A/026UNVD850/48S/WH	26	120-277	0-10	850
Vapor Tight	74530	VAPOR1A/025UNVD840/24EC/GR	25	120-277	0-10	840
	74531	VAPOR1A/025UNVD850/24EC/GR	25	120-277	0-10	850
	74532	VAPOR1B/025UNVD840/24EC/GR/D	25	120-277	0-10	840
	74533	VAPOR1B/025UNVD850/24EC/GR/D	25	120-277	0-10	850
	60074	VAPOR1B/025UNVD840/24EC/GR/E	25	120-277	0-10	840
	60075	VAPOR1B/025UNVD850/24EC/GR/E	25	120-277	0-10	850
	74534	VAPOR1B/020UNVD840/48EC/GR	20	120-277	0-10	840
	74535	VAPOR1B/020UNVD850/48EC/GR	20	120-277	0-10	850
	74536	VAPOR1B/020UNVD840/48EC/GR/D	20	120-277	0-10	840
	74537	VAPOR1B/020UNVD850/48EC/GR/D	20	120-277	0-10	850
	60043	VAPOR1B/020UNVD840/48EC/GR/E	20	120-277	0-10	840
	60044	VAPOR1B/020UNVD850/48EC/GR/E	20	120-277	0-10	850
	60045	VAPOR1B/020UNVD840/48EC/GR/DE	20	120-277	0-10	840
	60046	VAPOR1B/020UNVD850/48EC/GR/DE	20	120-277	0-10	850
	74376	VAPOR1B/040UNVD840/48EC/GR	40	120-277	0-10	840
	74377	VAPOR1B/040UNVD850/48EC/GR	40	120-277	0-10	850
	74378	VAPOR1B/040UNVD840/48EC/GR/D	40	120-277	0-10	840
	74379	VAPOR1B/040UNVD850/48EC/GR/D	40	120-277	0-10	850
	74554	VAPOR1B/040UNVD840/48EC/GR/E	40	120-277	0-10	840
	74555	VAPOR1B/040UNVD850/48EC/GR/E	40	120-277	0-10	850
	74556	VAPOR1B/040UNVD840/48EC/GR/DE	40	120-277	0-10	840
	74557	VAPOR1B/040UNVD850/48EC/GR/DE	40	120-277	0-10	850
	60047	VAPOR2B/040UNVD840/48EC/GR	40	120-277	0-10	840
	60048	VAPOR2B/040UNVD850/48EC/GR	40	120-277	0-10	850
	60049	VAPOR2B/040UNVD840/48EC/GR/D	40	120-277	0-10	840
	60050	VAPOR2B/040UNVD850/48EC/GR/D	40	120-277	0-10	850
	74552	VAPOR1A/050HJVD840/48EC/GR	50	347-480	0-10	840

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender
(MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
24" x 6.3" x 3.1"	2,160	120	≥140,000	Damp	1x32W LFL	–	Standard
24" x 6.3" x 3.1"	2,160	120	≥140,000	Damp	1x32W LFL	–	Standard
24" x 6.3" x 3.1"	2,160	120	≥140,000	Damp	1x32W LFL	–	Standard
47.8" x 6.3" x 3.1"	3,120	120	≥140,000	Damp	2x32W LFL	–	Standard
47.8" x 6.3" x 3.1"	3,120	120	≥140,000	Damp	2x32W LFL	–	Standard
47.8" x 6.3" x 3.1"	3,120	120	≥140,000	Damp	2x32W LFL	–	Standard
24.9" x 4.0" x 3.3"	3,100	135	≥122,000	IP65	70W HPS	–	Premium
24.9" x 4.0" x 3.3"	3,100	137	≥122,000	IP65	70W HPS	–	Premium
24.9" x 4.0" x 3.3"	3,100	135	≥122,000	IP65	70W HPS	D	Premium
24.9" x 4.0" x 3.3"	3,100	137	≥122,000	IP65	70W HPS	D	Premium
24.9" x 4.0" x 3.3"	3,100	135	≥122,000	IP65	70W HPS	E	Premium
24.9" x 4.0" x 3.3"	3,100	137	≥122,000	IP65	70W HPS	E	Premium
48.5" x 3.4" x 3.3"	2,600	127	≥122,000	IP65	70W HPS	–	Premium
48.5" x 3.4" x 3.3"	2,600	128	≥122,000	IP65	70W HPS	–	Premium
48.5" x 3.4" x 3.3"	2,600	127	≥122,000	IP65	70W HPS	D	Premium
48.5" x 3.4" x 3.3"	2,600	128	≥122,000	IP65	70W HPS	D	Premium
48.5" x 3.4" x 3.3"	2,600	127	≥122,000	IP65	70W HPS	E	Premium
48.5" x 3.4" x 3.3"	2,600	128	≥122,000	IP65	70W HPS	E	Premium
48.5" x 3.4" x 3.3"	2,600	127	≥122,000	IP65	70W HPS	D, E	Premium
48.5" x 3.4" x 3.3"	2,600	128	≥122,000	IP65	70W HPS	D, E	Premium
48.5" x 4.0" x 3.3"	5,300	139	≥122,000	IP65	70W MH	–	Premium
48.5" x 4.0" x 3.3"	5,300	137	≥122,000	IP65	70W MH	–	Premium
48.5" x 4.0" x 3.3"	5,400	140	≥122,000	IP65	70W MH	D	Premium
48.5" x 4.0" x 3.3"	5,400	137	≥122,000	IP65	70W MH	D	Premium
48.5" x 4.0" x 3.3"	5,300	139	≥122,000	IP65	70W MH	E	Premium
48.5" x 4.0" x 3.3"	5,300	137	≥122,000	IP65	70W MH	E	Premium
48.5" x 4.0" x 3.3"	5,400	140	≥122,000	IP65	70W MH	D, E	Premium
48.5" x 4.0" x 3.3"	5,400	137	≥122,000	IP65	70W MH	D, E	Premium
48.1" x 4.8" x 3.3"	5,000	129	≥122,000	IP66	70W MH	–	Premium
48.1" x 4.8" x 3.3"	5,100	131	≥122,000	IP66	70W MH	–	Premium
48.1" x 4.8" x 3.3"	5,000	129	≥122,000	IP66	70W MH	D	Premium
48.1" x 4.8" x 3.3"	5,100	131	≥122,000	IP66	70W MH	D	Premium
48.5" x 4.0" x 3.3"	5,700	111	≥122,000	IP65	70W MH	–	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	74553	VAPOR1A/050HUV850/48EC/GR	50	347-480	0-10	850
	60355	VAPOR1B/065UNVD840/96EC/GR	65	120-277	0-10	840
	60356	VAPOR1B/065UNVD850/96EC/GR	65	120-277	0-10	850
	60357	VAPOR1B/065UNVD840/96EC/GR/D	65	120-277	0-10	840
	60358	VAPOR1B/065UNVD850/96EC/GR/D	65	120-277	0-10	850
	60359	VAPOR1B/065UNVD840/96EC/GR/E	65	120-277	0-10	840
	60360	VAPOR1B/065UNVD850/96EC/GR/E	65	120-277	0-10	850
	60361	VAPOR1B/065UNVD840/96EC/GR/DE	65	120-277	0-10	840
	60362	VAPOR1B/065UNVD850/96EC/GR/DE	65	120-277	0-10	850
10" Canopy	60151	CANOPY3A/020UNV740/10S5/WH	20	120-277	-	740
	60152	CANOPY3A/020UNV750/10S5/WH	20	120-277	-	750
	60153	CANOPY3A/040UNV740/10S5/WH	40	120-277	-	740
	60154	CANOPY3A/040UNV750/10S5/WH	40	120-277	-	750
	60155	CANOPY3A/055UNV740/10S5/WH	55	120-277	-	740
	60156	CANOPY3A/055UNV750/10S5/WH	55	120-277	-	750
	60157	CANOPY3A/020UNV740/10S5/BZ	20	120-277	-	740
	60158	CANOPY3A/020UNV750/10S5/BZ	20	120-277	-	750
	60159	CANOPY3A/040UNV740/10S5/BZ	40	120-277	-	740
	60160	CANOPY3A/040UNV750/10S5/BZ	40	120-277	-	750
	60161	CANOPY3A/055UNV740/10S5/BZ	55	120-277	-	740
	60162	CANOPY3A/055UNV750/10S5/BZ	55	120-277	-	750
	60555	CANOPY3A/040347740/10S5/BZ (MTO)	40	347	-	740
	60556	CANOPY3A/040347750/10S5/BZ (MTO)	40	347	-	750
	60557	CANOPY3A/055347740/10S5/BZ (MTO)	55	347	-	740
	60558	CANOPY3A/055347750/10S5/BZ (MTO)	55	347	-	750
	60559	CANOPY3A/040347740/10S5/WH (MTO)	40	347	-	740
	60560	CANOPY3A/040347750/10S5/WH (MTO)	40	347	-	750
	60561	CANOPY3A/055347740/10S5/WH (MTO)	55	347	-	740
	60562	CANOPY3A/055347750/10S5/WH (MTO)	55	347	-	750
12" Canopy	60398	CANOPY2A/025UNVD840/12R5/WH	25	120-277	0-10	840
	60399	CANOPY2A/025UNVD850/12R5/WH	25	120-277	0-10	850
	60400	CANOPY2A/035UNVD840/12R5/WH	35	120-277	0-10	840
	60401	CANOPY2A/035UNVD850/12R5/WH	35	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
48.5" x 4.0" x 3.3"	5,700	111	≥122,000	IP65	70W MH	–	Standard
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	–	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	–	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	D	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	D	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	E	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	E	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	D, E	Premium
96" x 4.0" x 3.3"	8,750	135	≥120,000	IP65	250W MH	D, E	Premium
10.3" x 10.3" x 3.9"	2,000	110	≥150,000	Wet	70W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	2,000	110	≥150,000	Wet	70W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	2,000	110	≥150,000	Wet	70W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	2,000	110	≥150,000	Wet	70W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	4,700	125	≥150,000	Wet	150W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
10.3" x 10.3" x 3.9"	6,800	127	≥150,000	Wet	250W HPS/MH	–	Premium
12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60402	CANOPY2A/045UNVD840/12R5/WH	45	120-277	0-10	840
	60403	CANOPY2A/045UNVD850/12R5/WH	45	120-277	0-10	850
	60404	CANOPY2A/065UNVD840/12R5/WH	65	120-277	0-10	840
	60405	CANOPY2A/065UNVD850/12R5/WH	65	120-277	0-10	850
	60406	CANOPY2A/025UNVD840/12R5/BZ	25	120-277	0-10	840
	60407	CANOPY2A/025UNVD850/12R5/BZ	25	120-277	0-10	850
	60408	CANOPY2A/035UNVD840/12R5/BZ	35	120-277	0-10	840
	60409	CANOPY2A/035UNVD850/12R5/BZ	35	120-277	0-10	850
	60410	CANOPY2A/045UNVD840/12R5/BZ	45	120-277	0-10	840
	60411	CANOPY2A/045UNVD850/12R5/BZ	45	120-277	0-10	850
	60412	CANOPY2A/065UNVD840/12R5/BZ	65	120-277	0-10	840
	60413	CANOPY2A/065UNVD850/12R5/BZ	65	120-277	0-10	850
	60414	CANOPY2A/025UNVD840/12S5/WH	25	120-277	0-10	840
	60415	CANOPY2A/025UNVD850/12S5/WH	25	120-277	0-10	850
	60416	CANOPY2A/035UNVD840/12S5/WH	35	120-277	0-10	840
	60417	CANOPY2A/035UNVD850/12S5/WH	35	120-277	0-10	850
	60418	CANOPY2A/045UNVD840/12S5/WH	45	120-277	0-10	840
	60419	CANOPY2A/045UNVD850/12S5/WH	45	120-277	0-10	850
	60420	CANOPY2A/065UNVD840/12S5/WH	65	120-277	0-10	840
	60421	CANOPY2A/065UNVD850/12S5/WH	65	120-277	0-10	850
	60422	CANOPY2A/025UNVD840/12S5/BZ	25	120-277	0-10	840
	60423	CANOPY2A/025UNVD850/12S5/BZ	25	120-277	0-10	850
	60424	CANOPY2A/035UNVD840/12S5/BZ	35	120-277	0-10	840
	60425	CANOPY2A/035UNVD850/12S5/BZ	35	120-277	0-10	850
	60426	CANOPY2A/045UNVD840/12S5/BZ	45	120-277	0-10	840
	60427	CANOPY2A/045UNVD850/12S5/BZ	45	120-277	0-10	850
	60428	CANOPY2A/065UNVD840/12S5/BZ	65	120-277	0-10	840
	60429	CANOPY2A/065UNVD850/12S5/BZ	65	120-277	0-10	850
Garage	74501	GARAG1A/035UNVD740/G5/SV	35	120-277	0-10	740
	74502	GARAG1A/035UNVD750/G5/SV	35	120-277	0-10	750
	74503	GARAG1A/055UNVD740/G5/SV	55	120-277	0-10	740
	74504	GARAG1A/055UNVD750/G5/SV	55	120-277	0-10	750
	74505	GARAG1A/035UNVD740/G5/SV/D	35	120-277	0-10	740

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 3.4"	8,775	135	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 3.4"	8,755	135	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 3.4"	8,775	125	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 3.4"	8,755	125	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 12.6" x 3.4"	8,775	135	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 12.6" x 3.4"	8,755	135	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 12.6" x 3.4"	3,375	135	≥150,000	IP66	70W HPS	–	Premium
12.6" x 12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 12.6" x 3.4"	4,725	135	≥150,000	IP66	150W HPS	–	Premium
12.6" x 12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 12.6" x 3.4"	6,075	135	≥150,000	IP66	175W MH	–	Premium
12.6" x 12.6" x 3.4"	8,775	125	≥150,000	IP66	250W HPS/MH	–	Premium
12.6" x 12.6" x 3.4"	8,755	125	≥150,000	IP66	250W HPS/MH	–	Premium
12.5" x 12.5" x 2.3"	4,200	123	≥125,000	IP66	150W MH	–	Premium
12.5" x 12.5" x 2.3"	4,200	119	≥125,000	IP66	150W MH	–	Premium
12.5" x 12.5" x 2.3"	6,200	119	≥125,000	IP66	175W MH	–	Premium
12.5" x 12.5" x 2.3"	6,200	118	≥125,000	IP66	175W MH	–	Premium
12.5" x 12.5" x 2.3"	4,200	123	≥125,000	IP66	150W MH	D	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	74506	GARAG1A/035UNVD750/G5/SV/D	35	120-277	0-10	750
	74507	GARAG1A/055UNVD740/G5/SV/D	55	120-277	0-10	740
	74508	GARAG1A/055UNVD750/G5/SV/D	55	120-277	0-10	750
Dusk to Dawn	60238	AREADTD1A/020UNV840/NC/GR	20	120-277	0-10	840
	60239	AREADTD1A/020UNV850/NC/GR	20	120-277	0-10	850
	60110	AREADTD1A/040UNV840/NC/GR	40	120-277	0-10	840
	60111	AREADTD1A/040UNV850/NC/GR	40	120-277	0-10	850
Jelly Jar	60167	JELYJAR1A/010UNV740/CM/GR	10	120-277	-	740
	60168	JELYJAR1A/010UNV750/CM/GR	10	120-277	-	750
	60169	JELYJAR1A/010UNV740/PM/GR	10	120-277	-	740
	60170	JELYJAR1A/010UNV750/PM/GR	10	120-277	-	750
	60171	JELYJAR1A/010UNV740/WM/GR	10	120-277	-	750
	60172	JELYJAR1A/010UNV750/WM/GR	10	120-277	-	750
Square Light	60208	SQLIGHT1A/013UNV740/WM/BZ	13	120-277	-	740
	60209	SQLIGHT1A/013UNV750/WM/BZ	13	120-277	-	750
	60210	SQLIGHT1A/026UNV740/DM/BZ	26	120-277	-	740
	60211	SQLIGHT1A/026UNV750/DM/BZ	26	120-277	-	750
	60212	SQLIGHT1A/013UNV740/CM/BZ	13	120-277	-	740
	60213	SQLIGHT1A/013UNV750/CM/BZ	13	120-277	-	750
	60214	SQLIGHT1A/013UNV740/PM/BZ	13	120-277	-	740
	60215	SQLIGHT1A/013UNV750/PM/BZ	13	120-277	-	750
Bollard	60653	BOLLARD1A/038347830/R8F/BZ (MTO)	38	347	-	830
	60654	BOLLARD1A/038347840/R8F/BZ (MTO)	38	347	-	840
	60655	BOLLARD1A/038347850/R8F/BZ (MTO)	38	347	-	850
	60656	BOLLARD1A/038347830/R8R/BZ (MTO)	38	347	-	830
	60657	BOLLARD1A/038347840/R8R/BZ (MTO)	38	347	-	840
	60658	BOLLARD1A/038347850/R8R/BZ (MTO)	38	347	-	850
	60173	BOLLARD1A/018UNV830/R8F/BZ	18	120-277	-	830
	60174	BOLLARD1A/018UNV840/R8F/BZ	18	120-277	-	840
	60175	BOLLARD1A/018UNV850/R8F/BZ	18	120-277	-	850
	60176	BOLLARD1A/038UNV830/R8F/BZ	38	120-277	-	830
	60177	BOLLARD1A/038UNV840/R8F/BZ	38	120-277	-	840
	60178	BOLLARD1A/038UNV850/R8F/BZ	38	120-277	-	840

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
12.5" x 12.5" x 2.3"	4,200	119	≥125,000	IP66	150W MH	D	Premium
12.5" x 12.5" x 2.3"	6,200	119	≥125,000	IP66	175W MH	D	Premium
12.5" x 12.5" x 2.3"	6,200	118	≥125,000	IP66	175W MH	D	Premium
11.8" x 7.6" x 6.9"	2,300	115	≥135,000	Wet	70W HPS/MH	–	Premium
11.8" x 7.6" x 6.9"	2,300	115	≥135,000	Wet	70W HPS/MH	–	Premium
11.8" x 7.6" x 6.9"	4,800	126	≥135,000	Wet	150W HPS/MH	–	Premium
11.8" x 7.6" x 6.9"	4,800	126	≥135,000	Wet	150W HPS/MH	–	Premium
4.6" x 5.6" x 10.8	900	90	≥150,000	Wet	75W Incandescent	–	–
4.6" x 5.6" x 10.8	900	90	≥150,000	Wet	75W Incandescent	–	–
4.6" x 4.6" x 11.4	900	90	≥150,000	Wet	75W Incandescent	–	–
4.6" x 4.6" x 11.4	900	90	≥150,000	Wet	75W Incandescent	–	–
4.6" x 7.5" x 12.0	900	90	≥150,000	Wet	75W Incandescent	–	–
4.6" x 7.5" x 12.0	900	90	≥150,000	Wet	75W Incandescent	–	–
4.9" x 6.4" x 4.9"	1,390	109	≥150,000	Wet	75W Incandescent	–	Standard
4.9" x 6.4" x 4.9"	1,390	109	≥150,000	Wet	75W Incandescent	–	Standard
4.9" x 6.4" x 9.0"	2,750	105	≥150,000	Wet	75W Incandescent	–	–
4.9" x 6.4" x 9.0"	2,750	105	≥150,000	Wet	75W Incandescent	–	–
4.9" x 4.9" x 6.9"	1,390	109	≥150,000	Wet	75W Incandescent	–	Premium
4.9" x 4.9" x 6.9"	1,390	109	≥150,000	Wet	75W Incandescent	–	Premium
4.9" x 6.4" x 46"	1,390	109	≥150,000	Wet	75W Incandescent	–	Premium
4.9" x 6.4" x 46"	1,390	109	≥150,000	Wet	75W Incandescent	–	Premium
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60185	BOLLARD1A/018UNV830/R8R/BZ	18	120-277	–	830
	60186	BOLLARD1A/018UNV840/R8R/BZ	18	120-277	–	840
	60187	BOLLARD1A/018UNV850/R8R/BZ	18	120-277	–	850
	60188	BOLLARD1A/038UNV830/R8R/BZ	38	120-277	–	830
	60189	BOLLARD1A/038UNV840/R8R/BZ	38	120-277	–	840
	60190	BOLLARD1A/038UNV850/R8R/BZ	38	120-277	–	850
Bulkhead	60206	BULKHED1A/010UNV840/SM/BL	10	120-277	–	840
	60207	BULKHED1A/010UNV850/SM/BL	10	120-277	–	850
Area Light	70956	AREAFD1A/070UNVD840/T3/BZ	70	120-277	0-10	840
	71078	AREAFD1A/070UNVD840/T4/BZ (MTO)	70	120-277	0-10	840
	71079	AREAFD1A/070UNVD840/T5/BZ (MTO)	70	120-277	0-10	840
	71153	AREAFD1A/070UNVD850/T3/BZ	70	120-277	0-10	850
	71170	AREAFD1A/070UNVD850/T4/BZ (MTO)	70	120-277	0-10	850
	71171	AREAFD1A/070UNVD850/T5/BZ (MTO)	70	120-277	0-10	850
	60632	AREAFD1A/070UNVD840/T3/WH	70	120-277	0-10	840
	60633	AREAFD1A/070UNVD840/T4/WH (MTO)	70	120-277	0-10	840
	60634	AREAFD1A/070UNVD840/T5/WH (MTO)	70	120-277	0-10	840
	60635	AREAFD1A/070UNVD850/T3/WH	70	120-277	0-10	850
	60636	AREAFD1A/070UNVD850/T4/WH (MTO)	70	120-277	0-10	850
	60637	AREAFD1A/070UNVD850/T5/WH (MTO)	70	120-277	0-10	850
	60037	AREAFD1A/110UNVD840/T3/BZ	110	120-277	0-10	840
	60038	AREAFD1A/110UNVD840/T4/BZ (MTO)	110	120-277	0-10	840
	60039	AREAFD1A/110UNVD840/T5/BZ (MTO)	110	120-277	0-10	840
	60040	AREAFD1A/110UNVD850/T3/BZ	110	120-277	0-10	850
	60041	AREAFD1A/110UNVD850/T4/BZ (MTO)	110	120-277	0-10	850
	60042	AREAFD1A/110UNVD850/T5/BZ (MTO)	110	120-277	0-10	850
	60638	AREAFD1A/110UNVD840/T3/WH	110	120-277	0-10	840
	60639	AREAFD1A/110UNVD840/T4/WH (MTO)	110	120-277	0-10	840
	60640	AREAFD1A/110UNVD840/T5/WH (MTO)	110	120-277	0-10	840
	60641	AREAFD1A/110UNVD850/T3/WH	110	120-277	0-10	850
	60642	AREAFD1A/110UNVD850/T4/WH (MTO)	110	120-277	0-10	850
	60643	AREAFD1A/110UNVD850/T5/WH (MTO)	110	120-277	0-10	850
	60031	AREAFD1A/145UNVD840/T3/BZ	145	120-277	0-10	840

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/Wet/Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	2,000	110	≥140,000	Wet	50W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
8" x 36"	3,900	110	≥79,000	Wet	100W HPS/MH	–	Standard
11.2" x 7.1" x 5.5"	900	90	≥150,000	Wet	75W Incandescent	–	E-Star
11.2" x 7.1" x 5.5"	900	90	≥150,000	Wet	75W Incandescent	–	E-Star
12.2" x 12.5" x 4.3"	8,100	116	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,200	117	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,500	121	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,600	123	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,700	125	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	9,000	130	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,100	116	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,200	117	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,500	121	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,600	123	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,700	125	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	9,000	130	≥140,000	IP66	175W HID	–	Premium
15.2" x 12.5" x 4.3"	12,600	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	12,700	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	123	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	125	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	12,600	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	12,700	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	123	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	125	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	116	≥140,000	IP66	400W HPS/MH	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60032	AREAFLD1A/145UNVD840/T4/BZ (MTO)	145	120-277	0-10	840
	60033	AREAFLD1A/145UNVD840/T5/BZ (MTO)	145	120-277	0-10	840
	60034	AREAFLD1A/145UNVD850/T3/BZ	145	120-277	0-10	850
	60035	AREAFLD1A/145UNVD850/T4/BZ (MTO)	145	120-277	0-10	850
	60036	AREAFLD1A/145UNVD850/T5/BZ (MTO)	145	120-277	0-10	850
	60644	AREAFLD1A/145UNVD840/T3/WH (MTO)	145	120-277	0-10	840
	60645	AREAFLD1A/145UNVD840/T4/WH	145	120-277	0-10	840
	60646	AREAFLD1A/145UNVD840/T5/WH (MTO)	145	120-277	0-10	840
	60647	AREAFLD1A/145UNVD850/T3/WH (MTO)	145	120-277	0-10	850
	60648	AREAFLD1A/145UNVD850/T4/WH	145	120-277	0-10	850
	60649	AREAFLD1A/145UNVD850/T5/WH (MTO)	145	120-277	0-10	850
	60226	AREAFLD1A/220UNVD840/T3/BZ (MTO)	220	120-277	0-10	840
	60227	AREAFLD1A/220UNVD840/T4/BZ (MTO)	220	120-277	0-10	840
	60228	AREAFLD1A/220UNVD840/T5/BZ	220	120-277	0-10	840
	60229	AREAFLD1A/220UNVD850/T3/BZ (MTO)	220	120-277	0-10	850
	60230	AREAFLD1A/220UNVD850/T4/BZ (MTO)	220	120-277	0-10	850
	60231	AREAFLD1A/220UNVD850/T5/BZ	220	120-277	0-10	850
	60083	AREAFLD1A/070UNVD840/T3/BZD (MTO)	70	120-277	0-10	840
	60084	AREAFLD1A/070UNVD840/T4/BZD (MTO)	70	120-277	0-10	840
	60085	AREAFLD1A/070UNVD840/T5/BZD (MTO)	70	120-277	0-10	840
	60086	AREAFLD1A/070UNVD850/T3/BZD (MTO)	70	120-277	0-10	850
	60087	AREAFLD1A/070UNVD850/T4/BZ/D (MTO)	70	120-277	0-10	850
	60088	AREAFLD1A/070UNVD850/T5/BZ/D (MTO)	70	120-277	0-10	850
	60386	AREAFLD1A/070HUV840/T3/BZ (MTO)	70	347-480	0-10	840
	60387	AREAFLD1A/070HUV840/T4/BZ (MTO)	70	347-480	0-10	840
	60388	AREAFLD1A/070HUV840/T5/BZ	70	347-480	0-10	840
	60389	AREAFLD1A/070HUV850/T3/BZ (MTO)	70	347-480	0-10	850
	60390	AREAFLD1A/070HUV850/T4/BZ (MTO)	70	347-480	0-10	850
	60391	AREAFLD1A/070HUV850/T5/BZ	70	347-480	0-10	850
	60089	AREAFLD1A/110UNVD840/T3/BZ/D (MTO)	110	120-277	0-10	840
	60090	AREAFLD1A/110UNVD840/T4/BZ/D (MTO)	110	120-277	0-10	840
	60091	AREAFLD1A/110UNVD840/T5/BZ/D (MTO)	110	120-277	0-10	840
	60092	AREAFLD1A/110UNVD850/T3/BZ/D (MTO)	110	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
15.2" x 12.5" x 4.3"	17,100	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	122	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	123	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	116	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,100	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	122	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	123	≥140,000	IP66	400W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	27,900	128	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	28,500	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	29,000	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	27,900	128	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	28,500	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	29,000	130	≥140,000	IP66	1000W HPS/MH	–	Premium
12.2" x 12.5" x 4.3"	8,100	116	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	8,200	117	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	8,500	121	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	8,600	123	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	8,700	125	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	9,000	130	≥140,000	IP66	175W HID	D	Premium
12.2" x 12.5" x 4.3"	8,100	116	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,200	117	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,500	121	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,600	123	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	8,700	125	≥140,000	IP66	175W HID	–	Premium
12.2" x 12.5" x 4.3"	9,000	130	≥140,000	IP66	175W HID	–	Premium
15.2" x 12.5" x 4.3"	12,600	117	≥140,000	IP66	250W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	12,700	117	≥140,000	IP66	250W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	13,300	123	≥140,000	IP66	250W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	D	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60093	AREAFLD1A/110UNVD850/T4/BZ/D (MTO)	110	120-277	0-10	850
	60094	AREAFLD1A/110UNVD850/T5/BZ/D (MTO)	110	120-277	0-10	850
	60392	AREAFLD1A/110HUV840/T3/BZ (MTO)	110	347-480	0-10	840
	60393	AREAFLD1A/110HUV840/T4/BZ (MTO)	110	347-480	0-10	840
	60394	AREAFLD1A/110HUV840/T5/BZ	110	347-480	0-10	840
	60395	AREAFLD1A/110HUV850/T3/BZ (MTO)	110	347-480	0-10	850
	60396	AREAFLD1A/110HUV850/T4/BZ (MTO)	110	347-480	0-10	850
	60397	AREAFLD1A/110HUV850/T5/BZ	110	347-480	0-10	850
	60095	AREAFLD1A/145UNVD840/T3/BZ/D (MTO)	145	120-277	0-10	840
	60096	AREAFLD1A/145UNVD840/T4/BZ/D (MTO)	145	120-277	0-10	840
	60097	AREAFLD1A/145UNVD840/T5/BZ/D (MTO)	145	120-277	0-10	840
	60098	AREAFLD1A/145UNVD850/T3/BZ/D (MTO)	145	120-277	0-10	850
	60099	AREAFLD1A/145UNVD850/T4/BZ/D (MTO)	145	120-277	0-10	850
	60100	AREAFLD1A/145UNVD850/T5/BZ/D (MTO)	145	120-277	0-10	850
	60380	AREAFLD1A/145HUV840/T3/BZ (MTO)	145	347-480	0-10	840
	60381	AREAFLD1A/145HUV840/T4/BZ (MTO)	145	347-480	0-10	840
	60382	AREAFLD1A/145HUV840/T5/BZ	145	347-480	0-10	840
	60383	AREAFLD1A/145HUV850/T3/BZ (MTO)	145	347-480	0-10	850
	60384	AREAFLD1A/145HUV850/T4/BZ (MTO)	145	347-480	0-10	850
	60385	AREAFLD1A/145HUV850/T5/BZ	145	347-480	0-10	850
	60232	AREAFLD1A/220HUV840/T3/BZ (MTO)	220	347-480	0-10	840
	60233	AREAFLD1A/220HUV840/T4/BZ (MTO)	220	347-480	0-10	840
	60234	AREAFLD1A/220HUV840/T5/BZ	220	347-480	0-10	840
	60235	AREAFLD1A/220HUV850/T3/BZ (MTO)	220	347-480	0-10	850
	60236	AREAFLD1A/220HUV850/T4/BZ (MTO)	220	347-480	0-10	850
	60237	AREAFLD1A/220HUV850/T5/BZ	220	347-480	0-10	850
Slim Wall Pack	74340	SLMWPK1A/013UNV740/CO/BZ	13	120-277	-	740
	74341	SLMWPK1A/013UNV750/CO/BZ	13	120-277	-	750
	74192	SLMWPK1A/030UNV740/CO/BZ	30	120-277	-	740
	74196	SLMWPK1A/040UNV750/CO/BZ	40	120-277	-	750
	74194	SLMWPK1A/060UNV740/CO/BZ	60	120-277	-	740
	74197	SLMWPK1A/060UNV750/CO/BZ	60	120-277	-	750
	74342	SLMWPK1A/013120740/CO/BZ/P	13	120	-	740

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
15.2" x 12.5" x 4.3"	13,300	125	≥140,000	IP66	250W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	12,600	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	12,700	117	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	123	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	125	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	13,300	124	≥140,000	IP66	250W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	116	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,100	117	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,900	122	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,900	123	≥140,000	IP66	400W HPS/MH	D	Premium
15.2" x 12.5" x 4.3"	17,000	116	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,100	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	122	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,000	117	≥140,000	IP66	400W HPS/MH	–	Premium
15.2" x 12.5" x 4.3"	17,900	123	≥140,000	IP66	400W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	27,900	128	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	28,500	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	29,000	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	27,900	128	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	28,500	130	≥140,000	IP66	1000W HPS/MH	–	Premium
20.9" x 12.5" x 4.3"	29,000	130	≥140,000	IP66	1000W HPS/MH	–	Premium
7.5" x 2.8" x 8.0"	1,400	113	≥150,000	Wet	100W Incandescent	–	Standard
7.5" x 2.8" x 8.0"	1,400	113	≥150,000	Wet	100W Incandescent	–	Standard
7.5" x 2.8" x 8.0"	2,800	92	≥125,000	Wet	70W HPS	–	Standard
7.5" x 2.8" x 8.0"	3,900	98	≥125,000	Wet	100W HPS/MH	–	Standard
7.5" x 2.8" x 8.0"	5,500	94	≥125,000	Wet	175W MH	–	Standard
7.5" x 2.8" x 8.0"	5,100	83	≥125,000	Wet	175W MH	–	–
7.5" x 2.8" x 8.0"	1,400	113	≥150,000	Wet	100W Incandescent	P	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	74343	SLMWP1A/013120750/CO/BZ/P	13	120	–	750
	74204	SLMWP1A/030120740/CO/BZ/P (MTO)	30	120	–	740
	74207	SLMWP1A/030120750/CO/BZ/P	30	120	–	750
	74208	SLMWP1A/040120750/CO/BZ/P	40	120	–	750
	74206	SLMWP1A/060120740/CO/BZ/P	60	120	–	740
	74209	SLMWP1A/060120750/CO/BZ/P	60	120	–	750
	72966	SLMWP1A/030347750/CO/BZ	30	347	–	750
	72992	SLMWP1A/040347750/CO/BZ	40	347	–	750
	74381	SLMWP2A/030UNV750/CO/BZ	30	120-277	–	750
	74380	SLMWP2A/060UNV740/CO/BZ	60	120-277	–	740
	74382	SLMWP2A/060UNV750/CO/BZ	60	120-277	–	750
	74384	SLMWP2A/030120750/CO/BZ/P	30	120	–	750
	74383	SLMWP2A/060120740/CO/BZ/P	60	120	–	740
	74385	SLMWP2A/060120750/CO/BZ/P	60	120	–	750
Wall Pack Cutoff	74186	WALPAK1C/036UNV740/CO/BZ	36	120-277	–	740
	74187	WALPAK1C/050UNV740/CO/BZ	50	120-277	–	740
	74190	WALPAK1C/050UNV750/CO/BZ	50	120-277	–	750
	74191	WALPAK1C/075UNV750/CO/BZ	75	120-277	–	750
	74213	WALPAK1C/036UNV750/CO/BZ/P (MTO)	36	120-277	–	750
	74211	WALPAK1C/050UNV740/CO/BZ/P (MTO)	50	120-277	–	740
	74214	WALPAK1C/050UNV750/CO/BZ/P (MTO)	50	120-277	–	750
	74212	WALPAK1C/075UNV740/CO/BZ/P (MTO)	75	120-277	–	740
	74215	WALPAK1C/075UNV750/CO/BZ/P (MTO)	75	120-277	–	750
	72993	WALPAK1C/040347750/CO/BZ	40	347	–	750
	72994	WALPAK1C/055347750/CO/BZ	55	347	–	750
	74497	WALPAK1C/050UNV740/CO/BZ/E (MTO)	50	120-277	–	740
	74498	WALPAK1C/050UNV750/CO/BZ/E (MTO)	50	120-277	–	750
	74912	WALPAK2C/030UNV740/CO/BZ	30	120-277	–	840
	74915	WALPAK2C/030UNV750/CO/BZ	30	120-277	–	850
	74913	WALPAK2C/050UNV740/CO/BZ	50	120-277	–	840
	74916	WALPAK2C/050UNV750/CO/BZ	50	120-277	–	850
	74914	WALPAK2C/075UNV740/CO/BZ	75	120-277	–	840
	74917	WALPAK2C/075UNV750/CO/BZ	75	120-277	–	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
7.5" x 2.8" x 8.0"	1,400	113	≥150,000	Wet	100W Incandescent	P	Standard
7.5" x 2.8" x 8.0"	2,800	92	≥125,000	Wet	70W HPS	P	Standard
7.5" x 2.8" x 8.0"	2,800	84	≥125,000	Wet	70W HPS	P	–
7.5" x 2.8" x 8.0"	3,900	98	≥125,000	Wet	100W HPS/MH	P	Standard
7.5" x 2.8" x 8.0"	5,500	94	≥125,000	Wet	175W MH	P	Standard
7.5" x 2.8" x 8.0"	5,100	83	≥125,000	Wet	175W MH	P	–
7.5" x 2.8" x 8.0"	3,400	109	≥125,000	Wet	70W HPS	–	Standard
7.5" x 2.8" x 8.0"	4,300	104	≥125,000	Wet	100W HPS/MH	–	Standard
7.5" x 2.8" x 8.0"	3,300	112	≥125,000	Wet	70W HPS	–	Premium
7.5" x 2.8" x 8.0"	7,000	117	≥125,000	Wet	175W MH	–	Premium
7.5" x 2.8" x 8.0"	7,200	121	≥125,000	Wet	175W MH	–	Premium
7.5" x 2.8" x 8.0"	3,300	112	≥125,000	Wet	70W HPS	P	Premium
7.5" x 2.8" x 8.0"	7,000	117	≥125,000	Wet	175W MH	P	Premium
7.5" x 2.8" x 8.0"	7,200	121	≥125,000	Wet	175W MH	P	Premium
14.4" x 11.4" x 9.5"	3,300	92	≥150,000	Wet	100W HPS/MH	–	Standard
14.4" x 11.4" x 9.5"	5,200	107	≥150,000	Wet	175W MH	–	Standard
14.4" x 11.4" x 9.5"	5,000	102	≥150,000	Wet	175W MH	–	Standard
14.4" x 11.4" x 9.5"	6,400	88	≥150,000	Wet	250W HPS/MH	–	–
14.4" x 11.4" x 9.5"	2,900	82	≥150,000	Wet	100W HPS/MH	P	Standard
14.4" x 11.4" x 9.5"	5,200	107	≥150,000	Wet	175W MH	P	Standard
14.4" x 11.4" x 9.5"	5,000	102	≥150,000	Wet	175W MH	P	Standard
14.4" x 11.4" x 9.5"	6,600	91	≥150,000	Wet	250W HPS/MH	P	–
14.4" x 11.4" x 9.5"	6,400	88	≥150,000	Wet	250W HPS/MH	P	–
14.4" x 11.4" x 9.5"	4,500	107	≥150,000	Wet	100W HPS/MH	–	Standard
14.4" x 11.4" x 9.5"	5,500	101	≥150,000	Wet	175W MH	–	Standard
14.4" x 11.4" x 9.5"	5,200	107	≥50,000	Wet	175W MH	E	Standard
14.4" x 11.4" x 9.5"	5,000	102	≥50,000	Wet	175W MH	E	Standard
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 5.7" x 9.3"	6,200	126	≥150,000	Wet	175W MH	–	Premium
14.4" x 5.7" x 9.3"	6,300	128	≥150,000	Wet	175W MH	–	Premium
14.4" x 5.7" x 9.3"	9,000	120	≥150,000	Wet	250W HPS/MH	–	Premium
14.4" x 5.7" x 9.3"	9,100	121	≥150,000	Wet	250W HPS/MH	–	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	75569	WALPAK2C030UNV740COBZ/P (MTO)	25	120-277	-	740
	75572	WALPAK2C030UNV750COBZ/P (MTO)	50	120-277	-	750
	75570	WALPAK2C050UNV740COBZ/P (MTO)	25	120-277	-	740
	75573	WALPAK2C050UNV750COBZ/P (MTO)	75	120-277	-	750
	75571	WALPAK2C075UNV740COBZ/P (MTO)	50	120-277	-	740
	75574	WALPAK2C075UNV750COBZ/P (MTO)	75	120-277	-	750
	60628	WALPAK2C/030UNV740/CO/WH	30	120-277	-	840
	60629	WALPAK2C/030UNV750/CO/WH	30	120-277	-	850
	60630	WALPAK2C/050UNV740/CO/WH	50	120-277	-	840
	60631	WALPAK2C/050UNV750/CO/WH	50	120-277	-	850
Wall Pack Non-Cutoff	74217	WALPAK1N/050UNV740/NC/BZ/P	50	120-277	-	740
	72996	WALPAK1N/040347750/NC/BZ	40	347	-	750
	72997	WALPAK1N/055347750/NC/BZ	55	347	-	750
	72998	WALPAK1N/080347750/NC/BZ	80	347	-	750
	74499	WALPAK1N/050UNV740/NC/BZ/E (MTO)	50	120-277	-	740
	74500	WALPAK1N/050UNV750/NC/BZ/E (MTO)	50	120-277	-	750
	74386	WALPAK2N/030UNV740/NC/BZ	30	120-277	-	740
	74482	WALPAK2N/030UNV750/NC/BZ	30	120-277	-	750
	74485	WALPAK2N/050UNV740/NC/BZ	50	120-277	-	740
	74486	WALPAK2N/050UNV750/NC/BZ	50	120-277	-	750
	74489	WALPAK2N/075UNV740/NC/BZ	75	120-277	-	740
	74490	WALPAK2N/075UNV750/NC/BZ	75	120-277	-	750
	60567	WALPAK2N/050/HUV740/NC/BZ (MTO)	50	347-480	-	740
	60568	WALPAK2N/050/HUV750/NC/BZ (MTO)	50	347-480	-	750
	60569	WALPAK2N/075/HUV740/NC/BZ (MTO)	75	347-480	-	740
	60570	WALPAK2N/075/HUV750/NC/BZ (MTO)	75	347-480	-	750
	74387	WALPAK2N/030UNV740/NC/BZ/P	30	120-277	-	740
	74483	WALPAK2N/030UNV750/NC/BZ/P	30	120-277	-	750
	74487	WALPAK2N/050UNV740/NC/BZ/P	50	120-277	-	740
	74488	WALPAK2N/050UNV750/NC/BZ/P	50	120-277	-	750
	74491	WALPAK2N/075UNV740/NC/BZ/P	75	120-277	-	740
	74492	WALPAK2N/075UNV750/NC/BZ/P	75	120-277	-	750
	74528	WALPAK3N/105UNV740/NC/BZ	105	120-277	-	740

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	P	Premium
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	P	Premium
14.4" x 5.7" x 9.3"	6,200	126	≥150,000	Wet	175W MH	P	Premium
14.4" x 5.7" x 9.3"	6,300	128	≥150,000	Wet	175W MH	P	Premium
14.4" x 5.7" x 9.3"	9,000	120	≥150,000	Wet	250W HPS/MH	P	Premium
14.4" x 5.7" x 9.3"	9,100	121	≥150,000	Wet	250W HPS/MH	P	Premium
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 5.7" x 9.3"	3,800	135	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 5.7" x 9.3"	6,200	126	≥150,000	Wet	175W MH	–	Premium
14.4" x 5.7" x 9.3"	6,300	128	≥150,000	Wet	175W MH	–	Premium
14.4" x 7.1" x 9.3"	5,000	104	≥150,000	Wet	175W MH	P	–
14.4" x 7.1" x 9.3"	4,300	102	≥150,000	Wet	100W HPS/MH	–	–
14.4" x 7.1" x 9.3"	6,300	108	≥150,000	Wet	175W MH	–	–
14.4" x 7.1" x 9.3"	9,400	120	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x 7.1" x 9.3"	5,000	104	≥50,000	Wet	175W MH	E	Standard
14.4" x 7.1" x 9.3"	5,300	108	≥50,000	Wet	175W MH	E	Standard
14.4" x 7.1" x 9.3"	3,400	122	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 7.1" x 9.3"	3,500	125	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x 7.1" x 9.3"	5,500	113	≥150,000	Wet	175W MH	–	Standard
14.4" x 7.1" x 9.3"	5,600	116	≥150,000	Wet	175W MH	–	Standard
14.4" x 7.1" x 9.3"	8,900	118	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x 7.1" x 9.3"	9,200	121	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x 7.1" x 9.3"	5,500	113	≥150,000	Wet	175W MH	–	Standard
14.4" x 7.1" x 9.3"	5,600	116	≥150,000	Wet	175W MH	–	Standard
14.4" x 7.1" x 9.3"	8,900	118	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x 7.1" x 9.3"	9,200	121	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x 7.1" x 9.3"	3,400	122	≥150,000	Wet	100W HPS/MH	P	Premium
14.4" x 7.1" x 9.3"	3,500	125	≥150,000	Wet	100W HPS/MH	P	Premium
14.4" x 7.1" x 9.3"	5,500	113	≥150,000	Wet	175W MH	P	Standard
14.4" x 7.1" x 9.3"	5,600	116	≥150,000	Wet	175W MH	P	Standard
14.4" x 7.1" x 9.3"	8,900	118	≥150,000	Wet	250W HPS/MH	P	Standard
14.4" x 7.1" x 9.3"	9,200	121	≥150,000	Wet	250W HPS/MH	P	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	74529	WALPAK3N/105UNV750/NC/BZ	105	120-277	–	750
	60145	WALPAK3N/105UNV740NCBZ/P (MTO)	105	120-277	–	740
	60146	WALPAK3N/105UNV750NCBZ/P (MTO)	105	120-277	–	750
	60571	WALPAK3N/105HUV740/NC/BZ (MTO)	105	347-480	–	740
	60572	WALPAK3N/105HUV750/NC/BZ (MTO)	105	347-480	–	750
	60622	WALPAK2N/030UNV740/NC/WH	30	120-277	–	740
	60623	WALPAK2N/030UNV750/NC/WH	30	120-277	–	750
	60624	WALPAK2N/050UNV740/NC/WH	50	120-277	–	740
	60625	WALPAK2N/050UNV750/NC/WH	50	120-277	–	750
	60626	WALPAK2N/075UNV740/NC/WH	75	120-277	–	740
	60627	WALPAK2N/075UNV750/NC/WH	75	120-277	–	750
	60692	WALPAK3N/105UNV740/NC/WH	105	120-277	–	740
	60693	WALPAK3N/105UNV750/NC/WH	105	120-277	–	750
Small Wall Pack	60064	SMWLPK1N/015UNV740/NC/BZ	15	120-277	–	740
	60065	SMWLPK1N/015UNV750/NC/BZ	15	120-277	–	750
	60066	SMWLPK1N/015UNV740/NC/BZ/P	15	120-277	–	740
	60067	SMWLPK1N/015UNV750/NC/BZ/P	15	120-277	–	750
Slim Floodlight	74906	SLMFLD1A/020UNV830/WF/BZ	20	120-277	–	830
	74907	SLMFLD1A/020UNV840/WF/BZ	20	120-277	–	840
	74908	SLMFLD1A/030UNV840/WF/BZ	30	120-277	–	840
	74909	SLMFLD1A/030UNV850/WF/BZ	30	120-277	–	850
	74910	SLMFLD1A/050UNV840/WF/BZ	50	120-277	–	840
	74911	SLMFLD1A/050UNV850/WF/BZ	50	120-277	–	850
	60108	SLMFLD1A/100UNV840/WF/BZ	100	120-277	–	840
	60109	SLMFLD1A/100UNV850/WF/BZ	100	120-277	–	850
	60191	SLMFLD1A/020UNVD830/WF/BZ/D	20	120-277	0-10	830
	60192	SLMFLD1A/020UNVD840/WF/BZ/D	20	120-277	0-10	840
	60193	SLMFLD1A/030UNVD840/WF/BZ/D	30	120-277	0-10	840
	60194	SLMFLD1A/030UNVD850/WF/BZ/D	30	120-277	0-10	850
	60195	SLMFLD1A/050UNVD840/WF/BZ/D	50	120-277	0-10	840
	60196	SLMFLD1A/050UNVD850/WF/BZ/D	50	120-277	0-10	850
	60197	SLMFLD1A/100UNVD840/WF/BZ/D	100	120-277	0-10	840
	60199	SLMFLD1A/100UNVD850/WF/BZ/D	100	120-277	0-10	850

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	P	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	P	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard
14.4" x "7.1" x 9.3"	3,400	122	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x "7.1" x 9.3"	3,500	125	≥150,000	Wet	100W HPS/MH	–	Premium
14.4" x "7.1" x 9.3"	5,500	113	≥150,000	Wet	175W MH	–	Standard
14.4" x "7.1" x 9.3"	5,600	116	≥150,000	Wet	175W MH	–	Standard
14.4" x "7.1" x 9.3"	8,900	118	≥150,000	Wet	250W HPS/MH	–	Standard
14.4" x "7.1" x 9.3"	9,200	121	≥150,000	Wet	250W HPS/MH	–	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard
18" x 9.4" x 9.8"	12,500	120	≥150,000	Wet	400W HPS/MH	–	Standard
6.9" x 5.2" x 11"	1,765	117	≥150,000	Wet	50W HPS/MH	–	Standard
6.9" x 5.2" x 11"	1,765	117	≥150,000	Wet	50W HPS/MH	–	Standard
6.9" x 5.2" x 11"	1,765	117	≥150,000	Wet	50W HPS/MH	P	Standard
6.9" x 5.2" x 11"	1,765	117	≥150,000	Wet	50W HPS/MH	P	Standard
9.1" x 1.6" x 10.5"	2,000	103	≥150,000	IP66	70W HPS/MH	–	Standard
9.1" x 1.6" x 10.5"	2,200	111	≥150,000	IP66	70W HPS/MH	–	Premium
9.1" x 1.6" x 10.5"	3,400	110	≥150,000	IP66	100W HPS/MH	–	Premium
9.1" x 1.6" x 10.5"	3,500	114	≥150,000	IP66	100W HPS/MH	–	Premium
10.6" x 1.6" x 11.3"	6,100	119	≥150,000	IP66	175W HPS/MH	–	Premium
10.6" x 1.6" x 11.3"	6,300	121	≥150,000	IP66	175W HPS/MH	–	Premium
12.4" x 2.4" x 14.8"	12,300	123	≥150,000	IP66	400W HPS/MH	–	Premium
12.4" x 2.4" x 14.8"	12,300	123	≥150,000	IP66	400W HPS/MH	–	Premium
9.1" x 1.6" x 10.5"	2,000	103	≥150,000	IP66	70W HPS/MH	D	Standard
9.1" x 1.6" x 10.5"	2,200	111	≥150,000	IP66	70W HPS/MH	D	Premium
9.1" x 1.6" x 10.5"	3,400	110	≥150,000	IP66	100W HPS/MH	D	Premium
9.1" x 1.6" x 10.5"	3,500	114	≥150,000	IP66	100W HPS/MH	D	Premium
10.6" x 1.6" x 11.3"	6,100	119	≥150,000	IP66	175W HPS/MH	D	Premium
10.6" x 1.6" x 11.3"	6,300	121	≥150,000	IP66	175W HPS/MH	D	Premium
12.4" x 2.4" x 14.8"	12,300	123	≥150,000	IP66	400W HPS/MH	D	Premium
12.4" x 2.4" x 14.8"	12,300	123	≥150,000	IP66	400W HPS/MH	D	Premium

For accessories information see pages 142-145

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI/CCT
	60200	SLMFLD1A/020UNV830/WFTR/BZ	20	120-277	–	830
	60201	SLMFLD1A/020UNV840/WFTR/BZ	20	120-277	–	840
	60202	SLMFLD1A/030UNV840/WFTR/BZ	30	120-277	–	840
	60203	SLMFLD1A/030UNV850/WFTR/BZ	30	120-277	–	850
	60204	SLMFLD1A/050UNV840/WFTR/BZ	50	120-277	–	840
	60205	SLMFLD1A/050UNV850/WFTR/BZ	50	120-277	–	850
Bullet Floodlight	60255	BULLTFL1A/005UNV730MF/BZ	5	120-277	–	730
	60183	BULLTFL1A/005UNB740/MF/BZ	5	120-277	–	740
	60184	BULLTFL1A/005UNB750/MF/BZ	5	120-277	–	750
	60254	BULLTFL1A/015UNV730MF/BZ	15	120-277	–	730
	60181	BULLTFL1A/015UNV740/MF/BZ	15	120-277	–	740
	60182	BULLTFL1A/015UNV750/MF/BZ	15	120-277	–	750
	60179	BULLTFL1A/020UNB740/MF/BZ	20	120-277	–	740
	60180	BULLTFL1A/020UNB750/MF/BZ	20	120-277	–	750

*LPW per LM79 report

**Options: C = Connector Kit, D = Dual (Motion/Daylight) Sensor, E = Emergency, EX = Expansion, P = Photocontrol, PC = Power Cord, S = Works with Sensor, SW = Switch, T = Trim Rings, TE = Trim Extender (MTO) = Made to Order

Note: All luminaires and retrofit kits are UL/ETL, FCC, RoHS and backed by a 5 year warranty

Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR
9.1" x 1.6" x 10.5"	2,000	103	≥150,000	IP66	70W HPS/MH	–	Standard
9.1" x 1.6" x 10.5"	2,200	111	≥150,000	IP66	70W HPS/MH	–	Premium
9.1" x 1.6" x 10.5"	3,400	110	≥150,000	IP66	100W HPS/MH	–	Premium
9.1" x 1.6" x 10.5"	3,500	114	≥150,000	IP66	100W HPS/MH	–	Premium
10.6" x 1.6" x 11.3"	6,100	119	≥150,000	IP66	175W HPS/MH	–	Premium
10.6" x 1.6" x 11.3"	6,300	121	≥150,000	IP66	175W HPS/MH	–	Premium
2.5" x 6.0"	525	105	≥150,000	Wet	50W Halogen	–	Standard
2.5" x 6.0"	525	105	≥150,000	Wet	50W Halogen	–	Premium
2.5" x 6.0"	525	105	≥150,000	Wet	50W Halogen	–	Premium
5.4" x 8.8"	1,575	105	≥150,000	Wet	35W HPS	–	Standard
5.4" x 8.8"	1,575	105	≥150,000	Wet	35W HPS	–	Standard
5.4" x 8.8"	1,575	105	≥150,000	Wet	35W HPS	–	Standard
5.4" x 8.8"	2,100	105	≥150,000	Wet	150W Halogen	–	Standard
5.4" x 8.8"	2,100	105	≥150,000	Wet	150W Halogen	–	Standard

For accessories information see pages 142-145

Accessories

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
Strip	60000	STRIP1A/JOINERKIT/WH	Strip Joiner Bracket (For suspension mounting, support is required every 4 ft.)
High Bay	74449	HIBAY1A/BOTTOMLENS/16H5	Refractor Bottom Lens
Linear High Bay	71758	SENSOR1A/REMOTE/D	Sensor Remote
	74597	LNHIBA1A/08IN/WG/WH	Wire Guard for 100W, 150W, and 165W versions
	74598	LNHIBA1A/12IN/WG/WH	Wire Guard for 225W versions
UltraLED™ Linear High Bay	60573	LNHIBA2A/CHAINMT	Chain Mount (5 foot)
	60574	LNHIBA2A/ACCABLEMT	Cable Mount
	60575	LNHIBA2A/PENDANTMT	Pendant Mount
	60576	LNHIBA2A/SURFACEMT	Surface Mount
	60577	LNHIBA2A/12/WG/WH	1x2 Wire Guard
	60578	LNHIBA2A/22/WG/WH	2x2 Wire Guard
	60579	LNHIBA2A/14/WG/WH	1x4 Wire Guard
	60580	LNHIBA2A/24WG/WH	2x4 Wire Guard
	60847	LNHIBA2A/SURFACEMT2	Surface Mount-EM/HUV
	60848	LNHIBA2A/PENDANTMT2	Pendant Mount-EM/HUV
Vapor Tight	74310	VAPOR1A/REMOTE	Vapor Tight Sensor Remote compatible with VAPOR1A
	74541	VAPOR1B/REMOTE	Vapor Tight Sensor Remote compatible with VAPOR1B
	74744	VAPOR1X/LENS/24D5	2ft Diffused Lens
	74538	VAPOR1X/LENS/48D5	4ft Diffused Lens
	74448	VAPOR1A/LENS/48EC	4ft Replacement Lens
	74920	VAPOR1A/CONN/BL	Tandem Wiring Connector
Canopy	60683	CANOPY3A/MTGPLATE/12/BZ	12" Mounting Plate, Bronze
	60684	CANOPY3A/MTGPLATE/16/BZ	16" Mounting Plate, Bronze
	60685	CANOPY3A/MTGPLATE/12/WH	12" Mounting Plate, White
	60686	CANOPY3A/MTGPLATE/16/WH	16" Mounting Plate, White
Garage	74745	GARAG1A/MTGPLATE/16/SV	16" Mounting Plate, Silver Finish
	74921	GARAG1A/SHIELD	Polycarbonate Glare Shield
	74550	GARAG1A/CONN/1/SV	Wire Through Connector – (Set of 1)
	74551	GARAG1A/CONN/2/SV	Wire Through Connector – (Set of 2)
	71758	SENSOR1A/REMOTE/D	Sensor Remote
Area Light	71733	AREAFLD1A/POLEMOUNT/BZ	Pole Mount, Bronze
	71734	AREAFLD1A/SLIPFITTER/BZ	Slip Fitter Mount, Bronze
	60127	AREADTD1A/ARM/24	Dusk to Dawn Mounting Arm
	60128	AREAFLD1A/RNDADAPT/BZ	Round Adapter, Bronze

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
	60129	AREAFLD1A/WALLMNT/BZ	Wall Mount, Bronze
	60130	AREAFLD1A/WALLTENON/BZ	Wall Tenon Mount, Bronze
	60165	AREAFLD1ATRUNNIONBZ	Trunnion, Bronze
	60163	AREAFLD1AVISOR01BZ	Visor, Bronze – 70W
	60164	AREAFLD1AVISOR02BZ	Visor, Bronze – 110W, 145W
	60659	POESQS1A/20/11G/4IN/BZ*	Square Straight Pole, Bronze Finish
	60661	POESQS1A/25/11G/4IN/BZ*	Square Straight Pole, Bronze Finish
	60663	POESQS1A/30/11G/5IN/BZ*	Square Straight Pole, Bronze Finish
	60665	POESQS1A/ANJBOLT/304*	3/4" x 30" Anchor Bolt
	60666	POESQS1A/ANJBOLT/364*	1" x 36" Anchor Bolt
	60667	POESQS1A/TENON/4IN/BZ	4" Tenon Mount, Bronze Finish
	60668	POESQS1A/TENON/5IN/BZ	5" Tenon Mount, Bronze Finish
	60650	AREAFLD1A/POLEMOUNT/WH	Pole Mount, White
	60651	AREAFLD1A/SLIPFITTER/WH	Slip Fitter Mount, White
	60652	AREAFLD1A/WALLMNT/WH	Wall Mount, White
	65013	POESQS1A/DBLTENON/4IN/BZ	Bronze Double Tenon 4"
	65014	POESQS1A/DBLTENON/5IN/BZ	Bronze Double Tenon 5"
	65015	POESQS1A/DBLBULHORN/4IN/BZ	Bronze Double Bullhorn 4"
	65016	POESQS1A/DBLBULHORN/5IN/BZ	Bronze Double Bullhorn 5"
	60845	POESQS1A/TPLBULHORN/4IN/BZ	Bronze Triple Bullhorn 4"
	60846	POESQS1A/TPLBULHORN/5IN/BZ	Bronze Triple Bullhorn 5"
Slim Wall Pack	74392	SLMWPK1A/JBOX/BZ	Junction Box, Bronze Finish
	74393	SLMWPK1A/TRUNNION/BZ	Junction Box Trunnion Mount, Bronze Finish
	74394	SLMWPK1A/KNUCKLE/BZ	Junction Box Knuckle Mount, Bronze Finish
Wall Pack Cutoff	74396	WALPAK1C/LENS/BZ	Replacement Lens with Frame
Wall Pack Non-Cutoff 30W-80W	74390	WALPAK1N/TOPVISOR/BZ	Top Visor, Bronze Finish
	74391	WALPAK1N/WIREGUARD	Wire Guard
	74397	WALPAK1N/LENS/BZ	Replacement Glass Lens with Frame
	74445	WALPAK1N/PLENS/BZ	Polycarbonate Lens with Frame
Wall Pack Non-Cutoff 105W	74539	WALPAK3N/TOPVISOR/BZ	Top Visor, Bronze Finish
	74540	WALPAK3N/WIREGUARD	Wire Guard
	74595	WALPAK3N/LENS/BZ	Replacement Glass Lens with Frame
Edge-Lit Panel	70132	SMKIT1A/14A/WH	1x4 Surface Mount Kit, White Finish
	70380	SMKIT1A/22A/WH	2x2 Surface Mount Kit, White Finish
	70381	SMKIT1A/24A/WH	2x4 Surface Mount Kit, White Finish

*Sold in continental US only

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
Edge-Lit Panel & ValueLED™ Volumetric Troffer	60457	FK1A14GWH	1x4 Flange Kit, White Finish
	60458	FK1A22GWH	2x2 Flange Kit, White Finish
	60459	FK1A24GWH	2x4 Flange Kit, White Finish
Recessed Downlight	79775	RTQ4TRIMDKBZ	Dark Bronze Trim Ring for RT4 QUAD Recessed Downlight
	79776	RTQ4TRIMBLK	Black Trim Ring for RT4 QUAD Recessed Downlight
	79777	RTQ4TRIMORBZ	Bronze Trim Ring for RT4 QUAD Recessed Downlight
	79778	RTQ4TRIMSN	Satin Nickel Trim Ring for RT4 QUAD Recessed Downlight
	70696	RT4/TRIM/BLK	Black Trim Ring for RT4 Recessed Downlight
	70697	RT4/TRIM/ORBZ	Bronze Trim and Reflector for RT4 Recessed Downlight
	75109	RT4/TRIM/DKBZ	Dark Bronze Trim and Reflector for RT4 Recessed Downlight
	70698	RT4/TRIM/SN	Satin Nickel Trim and Reflector for RT4 Recessed Downlight
	70716	RT4/TRIM/ALZAK	White Trim and Alzak Reflector for RT4 Recessed Downlight
	79779	RTQ56TRIMDKBZ	Dark Bronze Trim Ring for RT5/6 QUAD Recessed Downlight
	79780	RTQ56TRIMBLK	Black Trim Ring for RT5/6 QUAD Recessed Downlight
	79781	RTQ56TRIMORBZ	Bronze Trim Ring for RT5/6 QUAD Recessed Downlight
	79782	RTQ56TRIMSN	Satin Nickel Trim Ring for RT5/6 QUAD Recessed Downlight
	75095	RT5/6/TRIM/DKBZ	Dark Bronze Ring for RT5/6 Recessed Downlight
	75097	RT5/6/TRIM/BLK	Black Trim Ring for RT5/6 Recessed Downlight
	75098	RT5/6/TRIM/ORBZ	Bronze Trim and Reflector for RT5/6 Recessed Downlight
	75099	RT5/6/TRIM/SN	Satin Nickel Trim and Reflector for RT5/6 Recessed Downlight
	70663	RT6/RETROFIT/BAND	Retrofit Band for RT5/6 Recessed Downlight
	75092	RT8/TRIM/ALZAK	Alzak Trim Ring for RT8 Recessed Downlight
	75093	RT8/TRIM/SN	Satin Nickel Trim Ring for RT8 Recessed Downlight
	75082	RT6/8TRIMEXT	Trim Ring Extender for RT5/6 Recessed Downlight
	75083	RT8/10/TRIMEXT	8 to 10 inch Trim Ring Extender for RT8 Recessed Downlight
	74991	RT8/12/TRIMEXT	8 to 12 inch Trim Ring Extender for RT8 Recessed Downlight
	71709	LED/RT8/FRAME	Rough In Frame for RT8 Recessed Downlight
	75096	LEDADAPTORMEDBASE	Medium Base Socket Adapter for RT5/6
	75107	LEDADAPTOR/PUSHWIRE	Push Wire Adapter for RT4 and RT5/6 Recessed Downlight
	75105	LEDADAPTOR/GU24	GU24 Socket Adapter for RT4 and RT5/6 Recessed Downlights

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
MICRODISK™	74992	LED/MD4TRIMDKBZ	Dark Bronze Trim Ring for MICRODISK 4"
	74993	LED/MD4TRIMBLK	Black Trim Ring for MICRODISK 4"
	74994	LED/MD4TRIMORBZ	Bronze Trim Ring for MICRODISK 4"
	74995	LED/MD4TRIMSN	Satin Trim Ring for MICRODISK 4"
	74996	LED/MD6TRIMDKBZ	Dark Bronze Trim Ring for MICRODISK 6"
	74997	LED/MD6TRIMBLK	Black Trim Ring for MICRODISK 6"
	74998	LED/MD6TRIMORBZ	Bronze Trim Ring for MICRODISK 6"
	74999	LED/MD6TRIMSN	Satin Trim Ring for MICRODISK 6"
	75082	RT6/8/TRIMEXT	6 to 12 inch Trim Ring Extender for MICRODISK
Leviton® Lumina RF Keypads*	75568	450SQFOCCSEN2.4GHZBLVTLMN	Leviton Lumina Wireless Occupancy Sensor, 450 Sq ft Range
	75567	1500SQFOCCSEN2.4GHZBLVTLMN	Leviton Lumina Wireless Occupancy Sensor, 1500 Sq ft Range
	75595	3000LUXDAYPC2.4GHZZBLVTLMN	Leviton Lumina RF Wireless Surface Mount Daylight Harvesting Photocell
Flex XL	74284	LEDFLEXLRGBWEXPZBS+	Flex XL 16 ft Expansion Strip
	73826	LEDFLEXRGBWCONNZBS+	Flex Connector Kit - Contains (2) 7 Flex Connector Types
Convertible Undercabinet	74439	LEDPOWERCORDUCZBS+	Convertible Under Cabinet Power Cord

*Leviton Lumina Keypads required for product setup

With almost 9,000 employees and active in more than 120 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and retail customers. Emerged from the general lighting business of OSRAM GmbH, the company offers advanced LED lamps, standardized LED luminaires, intelligent, networked Smart Home and Building solutions, and traditional light sources.



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