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LEDVANCE

LED LUMINAIRES

Specification Guide



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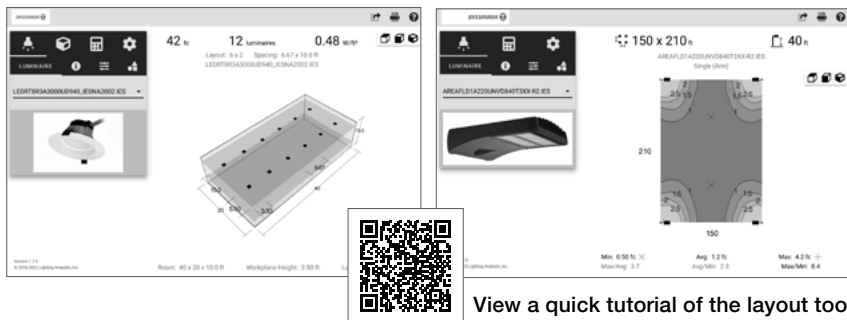
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GET STARTED WITH OUR LIGHTING LAYOUT TOOL

Want to see how many luminaires and/or retrofit kits you need for an application? Would you like a bird's eye view of the distribution?



Use the lighting layout tool to adjust desired foot-candles, reflectances, room size and more to upgrade an application or build a new space with the right product and maximized energy savings.



View a quick tutorial of the layout tool



LEDVANCE INDUSTRY LEADING WARRANTIES



MORE SYSTEMS COVERED.
MORE SERVICE OPTIONS.
MORE PEACE OF MIND.



LED Professional Fixture
Limited Warranty for
Educational Applications



LED Professional Luminaire
and Pole Limited Warranty



LED Professional Luminaire
Outdoor Superior Class
10 Year Limited Warranty



LED Professional
Luminaire Area Light
10 Year Limited Warranty



LEDVANCE LINK™ Bluetooth®
Controls and Sensors
Limited Warranty

LEDVANCE PHASE EV™ COMMERCIAL CHARGER

INDUSTRY LEADING
5 YEAR WARRANTY
INCLUDED



FEATURES:

- Fast charging with 11.5 kW maximum power output
- Monetize and profit from your EV charging site
- Simple to install, commission and use
- Turn-key EV Charger Site Solution
- Optimize your site's energy usage and ROI
- Take advantage of Incentive and Rebate Programs across North America



PHASE EV™

LEDVANCE PHASE EV™ RESIDENTIAL CHARGER

3 YEAR WARRANTY INCLUDED



BENEFITS AND FEATURES:

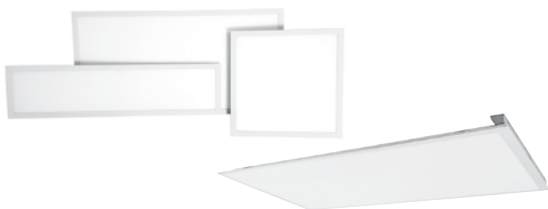
- Level 2 fast charging with 11.5kW maximum power output
- Up to 42 miles of range per hour of charge
- 25-foot charging cable with SAE J1772 charging connector
- Built-in WiFi and Bluetooth® Connectivity (802.11 b/g/n/2.4GHz)
- Rugged NEMA 4X enclosure for indoor or outdoor mounting
- IK10 impact protection
- IP65



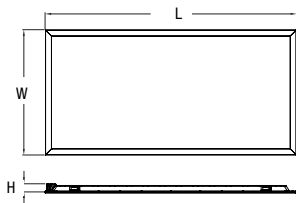
PHASE EV™

LEDVANCE BACKLIT DUAL SELECTABLE PANEL

VALUE CLASS



Dimensions



- Backlit technology that offers even and uniform lighting
- Wattage and color selectable for maximum versatility
- Junction box compliant with UL and NEC for through wiring
- DLC Listed to maximize rebate opportunities

	L	x	W	x	H
1x4	12.0"	x	47.8"	x	1.8"
2x2	23.9"	x	23.9"	x	1.7"
2x4	23.9"	x	47.8"	x	1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW
62697	PANELF3B/S035UNVD8SC7/14G/WH/TAA	20/30/35	3500K/4000K/5000K	1x4	2200/3300/3850	110
62698	PANELF3B/S035UNVD8SC7/22G/WH/TAA	20/30/35	3500K/4000K/5000K	2x2	2200/3300/3850	110
62699	PANELF3B/S045UNVD8SC7/24G/WH/TAA	30/35/45	3500K/4000K/5000K	2x4	3300/4000/5000	110

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

Panel Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	30	3-lamp 17T8	48	38%
	30	2-lamp 31T8	56	46%
2x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
	30	3-lamp 28T8	75	60%
	35	3-lamp 28T8	64	45%
	35	3-lamp 32T8	75	53%
	45	4-lamp 28T8	97	54%
	45	4-lamp 32T8	116	61%

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'
1'x4'	30W	54fc/1.5	44fc/1.3	35fc/2.2	52fc/1.6	43fc/1.5	35fc/2.0	50fc/1.7	41fc/1.6	33fc/1.9
2'x2'	30W	53fc/1.5	44fc/1.4	35fc/2.4	51fc/1.6	41fc/1.5	34fc/2.1	49fc/1.7	40fc/1.6	33fc/2.0
2'x4'	45W	69fc/1.5	57fc/1.3	47fc/2.3	67fc/1.6	55fc/1.4	45fc/2.0	64fc/1.6	53fc/1.6	43fc/1.9

Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



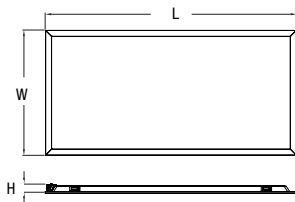
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LEDVANCE BACKLIT DUAL SELECTABLE AND LOW WATTAGE PANEL

PERFORMANCE CLASS



Dimensions



- Backlit technology that offers even and uniform lighting
- Wattage and color selectable models for maximum versatility
- Low single wattage offerings
- Junction box compliant with UL and NEC for through wiring
- DLC Premium Listed to maximize rebate opportunities

	L	x	W	x	H
1x4	12"	x	47.8"	x	1.8"
2x2:	23.9"	x	23.9"	x	1.7"
2x4:	23.9"	x	47.8"	x	1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	CRI	LPW
62700	PANELF3B018UNVD8SC714GWH/TAA	18	3500K/4000K/5000K	1x4	2400	80	125
62702	PANELF3B018UNVD8SC722GWH/TAA	18	3500K/4000K/5000K	2x2	2400	80	125
62701	PANELF3B024UNVD8SC724GWH/TAA	24	3500K/4000K/5000K	2x4	3200	80	125
62703	PANELF4BS036UNHD8SC714GWH/TAA	20/30/36	3500K/4000K/5000K	1x4	2500/3750/ 4500	80	125
62704	PANELF4BS036UNHD8SC722GWH/TAA	20/30/36	3500K/4000K/5000K	2x2	2500/3750/ 4500	80	125
62705	PANELF4BS050UNHD8SC724GWH/TAA	30/40/50	3500K/4000K/5000K	2x4	3750/5000/ 6250	80	125

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

Panel Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2x28W T8	49	39%
	30	2x32W T8	56	46%
2x2	30	3x17W T8	48	38%
	30	2xJ31W T8	56	46%
	18	2xJ31W T8	56	68%
2x4	30	2x28W T8	49	39%
	30	2x32W T8	56	46%
	40	2x32W T8	56	29%
	40	4x28W T8	97	59%
	24	3x32W T8	75	68%
	40	4x32W T8	116	66%

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'
1'x4'	18W	30fc/1.5	25fc/1.3	20fc/2.2	29fc/1.6	24fc/1.5	20fc/2.0	28fc/1.7	23fc/1.6	19fc/1.9
2'x2'	18W	30fc/1.5	25fc/1.3	20fc/2.3	29fc/1.6	24fc/1.5	19fc/2.0	28fc/1.7	23fc/1.6	19fc/2.0
2'x4'	24W	40fc/1.5	33fc/1.3	27fc/2.2	39fc/1.6	32fc/1.5	26fc/2.0	37fc/1.6	31fc/1.6	25fc/1.9
1'x4'	20/30/36W	57fc/1.4	47fc/1.2	38fc/2.5	54fc/1.5	45fc/1.3	36fc/1.2	53fc/1.7	43fc/1.6	35fc/1.9
2'x2'	20/30/36W	55fc/1.4	43fc/1.2	37fc/2.7	53fc/1.5	43fc/1.3	35fc/2.0	51fc/1.6	42fc/1.6	34fc/1.9
2'x4'	30/40/50W	76fc/1.5	63fc/1.3	51fc/2.3	73fc/1.6	61fc/1.4	50fc/2.0	71fc/1.6	58fc/1.6	48fc/1.9

Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



Scan the QR tag to view or download additional product information

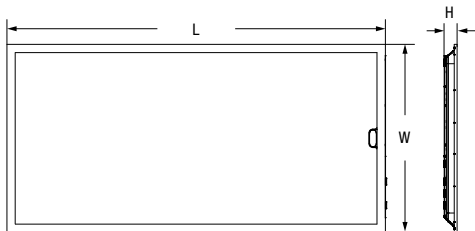
LEDVANCE LINK

BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED BACKLIT PANEL

PERFORMANCE CLASS



Dimensions



- Connected – Bluetooth® Low Energy Mesh 4.2 gateway-free that offers a very good connection and a range of up to 100ft between the luminaires
- Convenient – control via app or mobile wireless wall/remote controller
- Easy to deploy – install, commission, and control

	L	x	W	x	H
1x4:	47.8"	x	11.9"	x	1.7"
2x2:	23.7"	x	23.7"	x	1.7"
2x4:	47.8"	x	23.7"	x	1.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62562	PANELF5A030UNVD8SC1414GWHBLE	30	3000/3500/4000/5000K	Up to 3750	125
62563	PANELF5A030UNVD8SC1422GWHBLE	30	3000/3500/4000/5000K	Up to 3750	125
62564	PANELF5A040UNVD8SC1424GWHBLE	40	3000/3500/4000/5000K	Up to 5000	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Bluetooth®



Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	30	3-lamp 17T8	48	38%
	30	2-lamp 31T8	56	46%
2x4	40	3-lamp 28T8	64	38%
	40	3-lamp 32T8	75	47%
	40	4-lamp 28T8	97	59%
	40	4-lamp 32T8	112	64%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



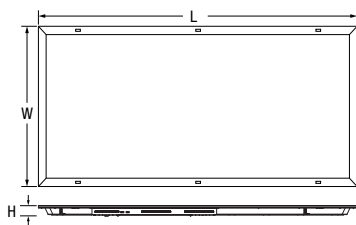
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LEDVANCE BACKLIT DUAL SELECTABLE PANEL WITH SENSOR

PERFORMANCE CLASS



Dimensions



- Integrated motion and daylight sensor
- Three selectable color temperatures: 3500K, 4000K and 5000K
- Three selectable wattages and lumen outputs
- Backlit technology that offers even lighting distribution without shadowing

	L	x	W	x	H
1x4:	47.7"	x	11.9"	x	1.4"
2x2:	23.7"	x	23.7"	x	1.4"
2x4:	47.7"	x	23.7"	x	1.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62255	PANELF4BS030UNVD8SC714GWHM	20/25/30W	3500/4000K/5000K	2500/3125/3750	125
62256	PANELF4BS045UNVD8SC722GWHM	36/40/45W	3500/4000K/5000K	4500/5000/5625	125
62257	PANELF4BS055UNVD8SC724GWHM	40/50/55W	3500/4000K/5000K	5000/6250/6875	125

*LPW per LM79 report.

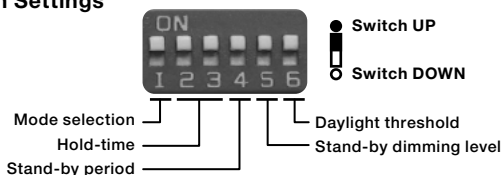
Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	20	2x28W T8	49	59%
	25	2x32W T8	56	55%
	30	3x28W T8	64	53%
2x2	36	2xU31W T8	56	36%
	40	3x28W T8	64	38%
	45	3x32W T8	75	40%
2x4	40	3x32W T8	75	47%
	40	4x28W T8	97	59%
	40	4x32W T8	116	64%
	50	4x32W T8	116	57%
	55	4x32W T8	116	53%

Sensor DIP Switch Settings



1	
☒	OFF
☐	ON 100%

Mode selection

DIP switch up to "OFF", it will change to Power Mode without sensor function; DIP switch down to "ON", it will change to Sensor Mode; default detection area is 100%.

2	3	
☒	☒	30s
☒	☐	1min
☐	☒	5min
☐	☐	3min

Hold-time

The period of light keeping 100% brightness after moving objects leave the detection area.

4	
☒	+∞
☐	1min

Stand-by period

The period of light keeping low output before it's completely switched off. When it's preset as "+∞", the light always keep at low output if no movement in the detection area and doesn't turn off.

5	
☒	30%
☐	10%

Stand-by dimming level

The definition of low output in the standby period.

6	
☒	ON 50LUX
☐	OFF

Daylight threshold

DIP switch up to "ON", enable daylight function; default daylight threshold is 50Lux. DIP switch down to "OFF" for daylight disable.

Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



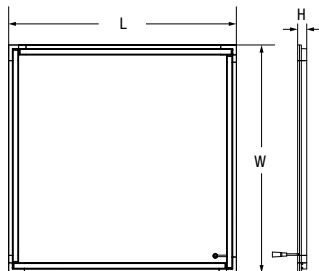
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LEDVANCE DUAL SELECTABLE T-FIT™

VALUE CLASS



Dimensions



- Innovative, modern and sustainable design that delivers the same specifications of a regular flat panel
- Reduced packaging size and transportation costs
- Dual selectability and wide voltage range increase the variety of applications and allows for on-site lighting adjustments

	L	x	W	x	H
1x4	47.7"	x	11.9"	x	0.94"
2x2:	23.7"	x	23.7"	x	0.94"
2x4:	47.7"	x	23.7"	x	0.94"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62960	PANELBAR1AS/35UNHD8SC7/14WH	25/30/35W	3500/4000K/5000K	2900/3450/3950	113
62961	PANELBAR1AS/35UNHD8SC7/22WH	25/30/35W	3500/4000K/5000K	2900/3450/3950	113
62962	PANELBAR1AS/45UNHD8SC7/24WH	35/40/45W	3500/4000K/5000K	3950/4450/4950	110

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

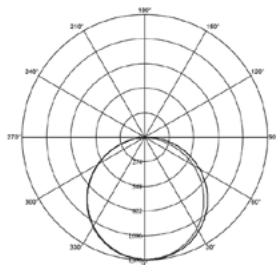


Wattage Comparison Chart

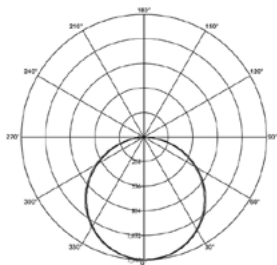
Panel Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	25	2x28W T8	49	49%
	30	2x32W T8	56	46%
2x2	25	3x17W T8	48	48%
	35	2U31 T8	48	27%
2x4	40	2x32W T8	56	29%

Photometric Data

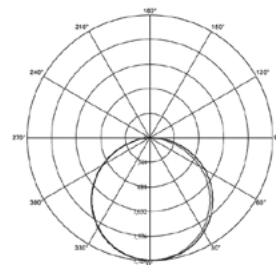
62960-14-120V-35W-3500K



62961-22-120V-35W-3500K



62962-24-120V-45W-3500K



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



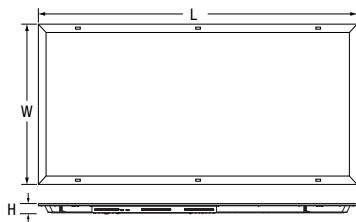
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LEDVANCE BACKLIT UNH PANEL

VALUE CLASS



Dimensions



- LEDVANCE Backlit UNH Panel is a versatile and economical solution for general purpose lighting in offices, schools, hospitality, healthcare and commercial areas
- Available in 3500K, 4000K and 5000K color temperatures
- Up to 5000 lumen output
- DLC Standard Listed to maximize rebate opportunities

	L	x	W	x	H
1x4:	47.7"	x	11.9"	x	1.4"
2x2:	23.7"	x	23.7"	x	1.4"
2x4:	47.7"	x	23.7"	x	1.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62265**	PANELF4A035UNHD83514GWH	35	3500K	3850	110
62266	PANELF4A035UNHD84014GWH	35	4000K	3850	110
62267**	PANELF4A035UNHD85014GWH	35	5000K	3850	110
62268**	PANELF4A035UNHD83522GWH	35	3500K	3850	110
62269	PANELF4A035UNHD84022GWH	35	4000K	3850	110
62270**	PANELF4A035UNHD85022GWH	35	5000K	3850	110
62271**	PANELF4A035UNHD83524GWH	35	3500K	3850	110
62272	PANELF4A035UNHD84024GWH	35	4000K	3850	110
62273**	PANELF4A035UNHD85024GWH	35	5000K	3850	110
62274**	PANELF4A045UNHD83524GWH	45	3500K	5000	110
62275**	PANELF4A045UNHD84024GWH	45	4000K	5000	110
62276**	PANELF4A045UNHD85024GWH	45	5000K	5000	110

*LPW per LM79 report.

**Once inventory is depleted, NAED will be obsolete.

Contact your local LEDVANCE Product Distributor for more information.



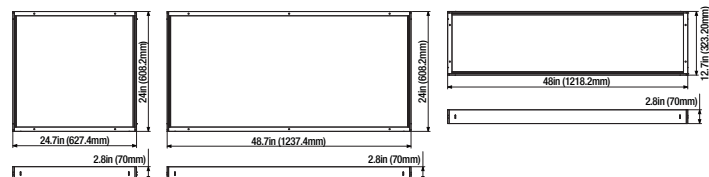
Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	35	2x28W T8	49	29%
	35	2x32W T8	56	38%
2x2	35	3x17W T8	48	27%
	35	2xU31W T8	56	38%
2x4	35	3x28W T8	64	45%
	35	3x32W T8	75	53%
	45	4x28W T8	97	54%
	45	4x32W T8	112	60%

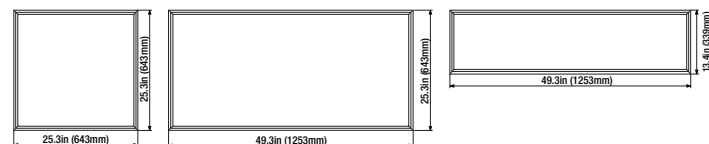
Accessories and Replacement Parts

Item Number	Ordering Abbreviation	Item Description
62064	SMKIT3A/22/WH	Surface Mounting Kit for 2x2 Backlit Panel, extruded aluminum, white finish
62065	SMKIT3A/24/WH	Surface Mounting Kit for 2x4 Backlit Panel, extruded aluminum, white finish
62066	SMKIT3A/14/WH	Surface Mounting Kit for 1x4 Backlit Panel, extruded aluminum, white finish
62067	SPKIT3A	Suspension Mounting Kit for Backlit Panel
60457	FK1A14GWH	Flange Kit for 1x4 Panel
60458	FK1A22GWH	Flange Kit for 2x2 Panel
60459	FK1A24GWH	Flange Kit for 2x4 Panel

Surface Mount Kit



Flange Kit



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

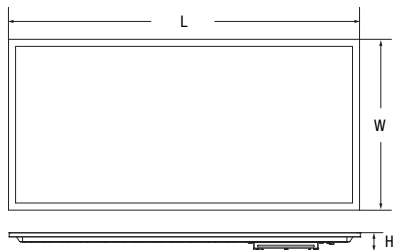


Scan the QR tag to view
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product information

LEDVANCE DUAL SELECTABLE FLAT PANEL RETROFIT KIT

VALUE CLASS

Dimensions



- Easy to install and contractor friendly, this product family is designed to retrofit existing fixtures capitalizing on the energy savings of LED technology
- All mounting accessories are included with the purchase of each luminaire
- Dual selectability increases the lighting options available with each SKU and facilitates inventory management

	L	x	W	x	H
1x4:	45.5"	x	10.1"	x	2.4"
2x2:	22.1"	x	21.5"	x	2.4"
2x4:	45.5"	x	22.1"	x	2.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62626	PANELRDORKIT1A/S040UNVD8SC7/14/WH	20/30/40	3500/4000/5000K	2200/3300/4400	110
62627	PANELRDORKIT1A/S040UNVD8SC7/22/WH	20/30/40	3500/4000/5000K	2200/3300/4400	110
62628	PANELRDORKIT1A/S050UNVD8SC7/24/WH	30/40/50	3500/4000/5000K	3300/4400/5500	110

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

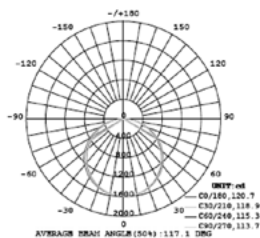


Wattage Comparison Chart

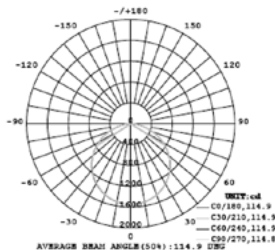
	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	30	3-lamp 17T8	48	38%
	30	2-lamp 31T8	56	46%
2x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
	30	3-lamp 32T8	75	60%
	40	3-lamp 28T8	64	38%
	40	3-lamp 32T8	75	47%
	40	4-lamp 28T8	97	59%
	40	4-lamp 32T8	112	64%

Photometric Data

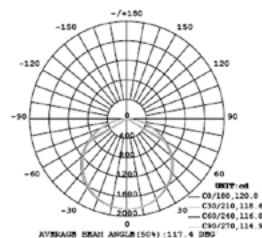
1x4



2x2



2x4



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

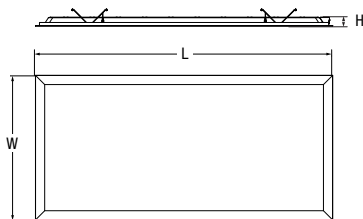


Scan the QR tag to view or download additional product information

LEDVANCE EZ SWAP DUAL SELECTABLE FLAT PANEL RETROFIT KIT

PERFORMANCE CLASS

Dimensions



- Dual selectability increases the lighting options available with each SKU and facilitates inventory management
- Torsion springs slide in channels for easy and flexible installation into existing traditional fixtures
- All mounting accessories are included with the luminaire

	L	x	W	x	H
2x2:	22.75"	x	22.75"	x	1.37"
2x4:	46.77"	x	22.75"	x	1.37"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65851	PANELRDORKIT2A35UNHD8SC722WH	20/30/35	3500/4000/5000K	2200/3300/3850	up to 110
65852	PANELRDORKIT2A45UNHD8SC724WH	30/35/45	3500/4000/5000K	3300/3850/4950	up to 110
64113	PANELRDKIT2A35UNHD8SC722WHE	20/30/35	3500/4000/5000K	2200/3300/3850	up to 110
64114	PANELRDKIT2A45UNHD8SC724WHE	30/35/45	3500/4000/5000K	3300/3850/4950	up to 110

*LPW per LM79 report.

TAA compliant inventory available. Please verify availability before purchasing.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

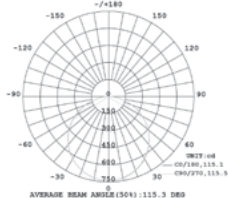


Wattage Comparison Chart

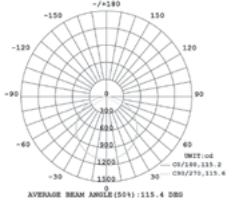
	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	30	3-lamp 17T8	48	38%
	30	2-lamp 31T8	56	46%
2x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
	30	3-lamp 32T8	75	60%
	35	3-lamp 28T8	64	45%
	35	3-lamp 32T8	75	53%
	40	3-lamp 28T8	64	38%
	40	3-lamp 32T8	75	47%
	40	4-lamp 28T8	97	59%
	40	4-lamp 32T8	112	64%

Photometric Data

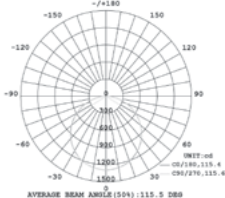
2x2 – 20W



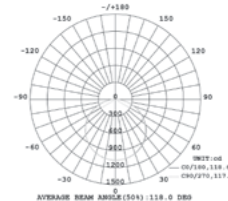
2x2 – 30W



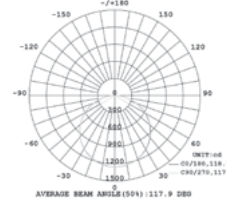
2x2 – 35W



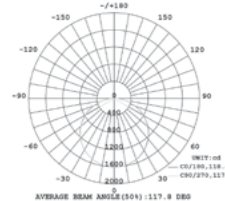
2x4 – 30W



2x4 – 35W



2x4 – 45W



Additional Options

Please see pages 182-259 for more details on:

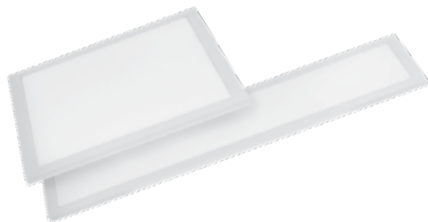
Sensor Emergency Accessories



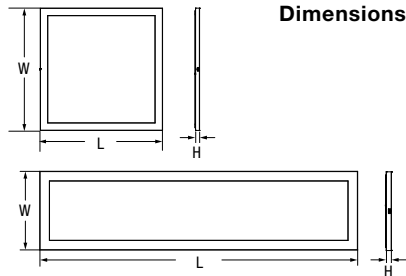
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LEDVANCE FLUSH MOUNT PANEL

VALUE CLASS



Dimensions



- CCT selectable for easier inventory management: 3000K, 4000K or 5000K in the same product.
- Ultra thin design (<1" wide) with integrated junction box
- All necessary mounting hardware is included with each purchase

	L	x	W	x	H
1x4:	47.8"	x	11.8"	x	0.98"
2x2:	23.7"	x	23.7"	x	0.98"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62605	PANELF6A/046ST8SC214/FM/WH	46	3000/4000/5000K	Up to 4200	91
62753	PANELF6A/046UNV8SC222/FM/WH	46	3000/4000/5000K	Up to 4200	91

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

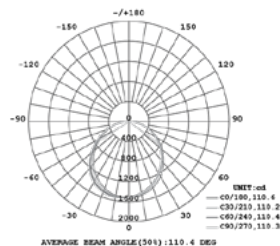


Wattage Comparison Chart

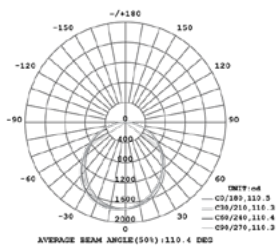
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
46	2x28W T8	49	6%
46	2x32W T8	56	18%
46	4x28W T8	97	53%

Photometric Data

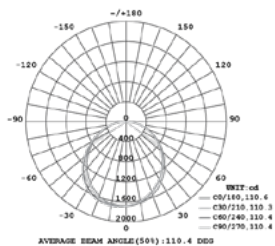
3000K



4000K



5000K



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

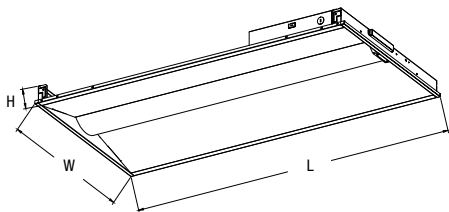


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LEDVANCE DUAL SELECTABLE VOLUMETRIC 6A TROFFER

VALUE CLASS

Dimensions



- Lumen and CCT selectability offer the ultimate in versatility for a large variety of applications and installations
- All models are DLC 5.1 listed to maximize rebate opportunities
- Ideal in retrofit and new construction applications
- Field installable PIR motion sensors

	L	x	W	x	H
1x4:	47.7"	x	11.8"	x	1.8"
2x2:	23.8"	x	23.8"	x	2.2"
2x4:	47.7"	x	23.8"	x	2.2"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62532	VOLUME6A/S032UNHD8SC7/14U/WH	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62533	VOLUME6A/S032UNHD8SC7/22U/WH	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62534	VOLUME6A/S044UNHD8SC7/24U/WH	24/32/39/44	3500/4000/5000K	3000/4000/4875/5500	125
62535	VOLUME6A/S069UNHD8SC7/24U/WH	49/59/69	3500/4000/5000K	5625/7375/8625	125
62827	VOLUME6A/S032UNHD8SC7/14U/WH/E	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62828	VOLUME6A/S032UNHD8SC7/22U/WH/E	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62829	VOLUME6A/S044UNHD8SC7/24U/WH/E	24/32/39/44	3500/4000/5000K	3000/4000/4875/5500	125
62830	VOLUME6A/S069UNHD8SC7/24U/WH/E	49/59/69	3500/4000/5000K	5625/7375/8625	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4; 2x2	20	1x32 T8	28	29%
	28	2x32W T8	56	50%
1x4; 2x2; 2x4	24	2x28W T8	49	51%
	32	2x32W T8	56	43%
2x4	39	3x28W T8	64	39%
	39	3x32W T8	75	48%
	44	3x32W T8	75	41%
	49	2x54W T5	87	44%
	59	4x28W T8	97	32%
	49	2x54W T5	87	44%
	59	4x28W T8	97	38%
	69	4x28W T8	97	29%
	69	4-lamp 32T8	112	38%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view
or download additional
product information

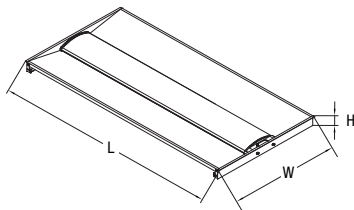
LEDVANCE LINK

BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED TROFFER

PERFORMANCE CLASS



Dimensions



- LEDVANCE Bluetooth® LED Volumetric 7A Troffers are versatile and economical solutions for general purpose lighting in offices, schools, hospitality, healthcare and commercial areas
- DLC 5.1 listing maximizes rebate opportunities
- The optional LEDVANCE LINK™ PIR motion/daylight sensor is easily field installed and adds occupancy and daylight harvesting capabilities that can be set using the LINK app

	L	x	W	x	H
1x4:	47.8"	x	11.75"	x	2"
2x2:	23.75"	x	23.75"	x	2.13"
2x4:	47.8"	x	23.75"	x	2.13"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62568	VOLUME7A/S030UNVD8SC8/14/BLE	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62569	VOLUME7A/S035UNVD8SC8/22/BLE	18/25/30/35	3000/3500/4000/5000K	Up to 4445	125
62570	VOLUME7A/S045UNVD8SC8/24/BLE	23/35/40/45	3000/3500/4000/5000K	Up to 5715	125
62835	VOLUME7A/S030UNVD8SC8/14/BLE/E	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62836	VOLUME7A/S035UNVD8SC8/22/BLE/E	18/25/30/35	3000/3500/4000/5000K	Up to 4445	125
62837	VOLUME7A/S045UNVD8SC8/24/BLE/E	23/35/40/45	3000/3500/4000/5000K	Up to 5715	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Bluetooth®



LLC
LUMINAIRE LEVEL
LIGHT CONTROLS

Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	35	3-lamp 17T8	48	27%
	35	2-lamp 31T8	56	38%
2x4	35	2-lamp 28T8	49	29%
	35	2-lamp 32T8	56	38%
	35	3-lamp 32T8	75	53%
	35	3-lamp 28T8	64	45%
	40	3-lamp 32T8	75	47%
	40	3-lamp 28T8	64	38%
	45	3-lamp 32T8	75	40%
	45	4-lamp 28T8	97	54%
	45	4-lamp 32T8	112	60%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

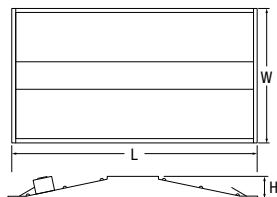


Scan the QR tag to view or download additional product information

ValueLED™ Lumen Selectable Volumetric 5A Troffer



Dimensions



- Lumen selectability increases the versatility of this product
- All models are DLC 5.1 listed to maximize rebate opportunities
- Ideal in retrofit applications, offering up to 61% energy savings when compared to traditional lighting technologies

	L	x	W	x	H
1x4:	47.8"	x	11.9"	x	2.8"
2x2:	23.8"	x	23.8"	x	2.8"
2x4:	47.8"	x	23.8"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
61512	VOLUME5AS/030UNVD835/22U/WH	20/25/30	3500K	2500/3125/3750	125
61513	VOLUME5AS/030UNVD840/22U/WH	20/25/30	4000K	2500/3125/3750	125
61514	VOLUME5AS/030UNVD850/22U/WH	20/25/30	5000K	2500/3125/3750	125
61518	VOLUME5AS/045UNVD835/24U/WH	34/38/45	3500K	4250/4750/5600	125
61519	VOLUME5AS/045UNVD840/24U/WH	34/38/45	4000K	4250/4750/5600	125
61520	VOLUME5AS/045UNVD850/24U/WH	34/38/45	5000K	4250/4750/5600	125
61687	VOLUME5AS/034UNVD835/24U/WH/E	25/30/34	3500K	3100/3750/4250	125
61688	VOLUME5AS/034UNVD840/24U/WH/E	25/30/34	4000K	3100/3750/4250	125
61689	VOLUME5AS/034UNVD850/24U/WH/E	25/30/34	5000K	3100/3750/4250	125
61693	VOLUME5AS/030UNVD835/14U/WH/E	20/25/30	3500K	2500/3125/3750	125
61694	VOLUME5AS/030UNVD840/14U/WH/E	20/25/30	4000K	2500/3125/3750	125
61695	VOLUME5AS/030UNVD850/14U/WH/E	20/25/30	5000K	2500/3125/3750	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	2x28W T8	49	59%
25	2x32W T8	56	55%
30	3x28W T8	64	53%
34	3x32W T8	75	55%
38	4x28W T8	97	61%
45	4x32W T8	116	61%

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'
1'x4'	30W	47.6/1.5	40.0/1.3	35.7/1.5	46.4/1.6	39.2/1.4	34.5/1.3	44.3/1.7	37.8/1.5	33.1/1.3
2'x2'	30W	43.4/1.5	36.6/1.3	32.5/1.5	42.3/1.5	35.7/1.4	31.4/1.3	40.3/1.6	34.3/1.5	30.0/1.3
2'x4'	34W	51.3/1.5	43.3/1.3	38.4/1.5	50.1/1.5	42.1/1.4	37.1/1.3	47.5/1.6	40.5/1.5	35.4/1.3
	45W	70.7/1.4	59.2/1.3	53.1/1.6	68.8/1.5	58.1/1.4	51.0/1.3	65.4/1.6	55.7/1.5	48.8/1.3

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

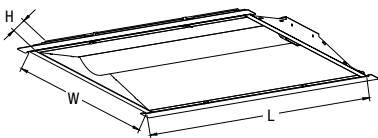


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LEDVANCE DUAL SELECTABLE RETROFIT DOOR KIT 6A

VALUE CLASS

Dimensions



- Lumen and CCT selectability offer the ultimate in versatility for a large variety of applications and installations
- Sensor base built into each fixture enables the simple field installation of optional PIR motion sensors
- Ideal in retrofit applications, offering up to 51% energy savings

	L	x	W	x	H
1x4:	47.8"	x	11.9"	x	1.6"
2x2:	23.8"	x	23.9"	x	2.0"
2x4:	47.8"	x	23.9"	x	2.0"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62527	RDORKIT6A/S032UNHD8SC7/14U/WH	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62831	RDORKIT6A/S032UNHD8SC7/14U/WH/E	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62528	RDORKIT6A/S032UNHD8SC7/22U/WH	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62832	RDORKIT6A/S032UNHD8SC7/22U/WH/E	20/24/28/32	3500/4000/5000K	2500/3000/3500/4000	125
62529	RDORKIT6A/S044UNHD8SC7/24U/WH	24/32/39/44	3500/4000/5000K	3000/4000/4875/5500	125
62833	RDORKIT6A/S044UNHD8SC7/24U/WH/E	24/32/39/44	3500/4000/5000K	3000/4000/4875/5500	125
62530	RDORKIT6A/S069UNHD8SC7/24U/WH	49/59/69	3500/4000/5000K	5625/7375/8625	125
62834	RDORKIT6A/S069UNHD8SC7/24U/WH/E	49/59/69	3500/4000/5000K	5625/7375/8625	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4; 2x2	20	1x32 T8	28	29%
	28	2x32W T8	56	50%
1x4; 2x2; 2x4	24	2x28W T8	49	51%
	32	2x32W T8	56	43%
2x4	39	3x28W T8	64	39%
	39	3x32W T8	75	48%
	44	3x32W T8	75	41%
	49	2x54W T5	87	44%
	59	4x28W T8	97	32%
	49	2x54W T5	87	44%
	59	4x28W T8	97	38%
	69	4x28W T8	97	29%
	69	4-lamp 32T8	112	38%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



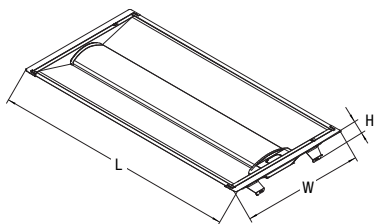
Scan the QR tag to view
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product information



BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED RETROFIT DOOR KIT

PERFORMANCE CLASS

Dimensions



- Retrofit kits deliver volumetric lighting and are available in sizes to retrofit 1x4, 2x2, and 2x4 fluorescent troffers
- Connected – Bluetooth® Low Energy Mesh 4.2 gateway free offers a stable connection and a range of up to 100ft between connected luminaires
- QR code for Admin/Guest Control: Using the LEDVANCE LINK™ app, Admin and Guest QR codes for each zone can be generated. Allows copying the settings to other phone/tablet by scanning this QR code

	L	x	W	x	H
1x4:	47.8"	x	11.9"	x	3.05"
2x2:	23.8"	x	23.8"	x	3.1"
2x4:	47.8"	x	23.8"	x	3.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62571	RDORKIT7A/S030UNVD8SC8/14/BLE	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62572	RDORKIT7A/S030UNVD8SC8/22/BLE	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62573	RDORKIT7A/S045UNVD8SC8/24/BLE	23/30/35/45	3000/3500/4000/5000K	Up to 5715	125
62838	RDORKIT7A/S030UNVD8SC8/14/BLEE	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62839	RDORKIT7A/S030UNVD8SC8/22/BLEE	15/20/25/30	3000/3500/4000/5000K	Up to 3810	125
62840	RDORKIT7A/S045UNVD8SC8/24/BLEE	23/30/35/45	3000/3500/4000/5000K	Up to 5715	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Bluetooth®



LLC
LUMINAIRE LEVEL
LIGHT CONTROLS

Wattage Comparison Chart

	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
1x4	30	2-lamp 28T8	49	39%
	30	2-lamp 32T8	56	46%
2x2	35	3-lamp 17T8	48	27%
	35	2-Ulamp 31T8	56	38%
2x4	35	2-lamp 28T8	49	29%
	35	2-lamp 32T8	56	38%
	35	3-lamp 32T8	75	53%
	35	3-lamp 28T8	64	45%
	40	3-lamp 32T8	75	47%
	40	3-lamp 28T8	64	38%
	45	3-lamp 32T8	75	40%
	45	4-lamp 28T8	97	54%
	45	4-lamp 32T8	112	60%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

ValueLED™ Lumen Selectable Retrofit Doorkit



Dimensions



- Lumen selectability increases the versatility of this product
- All models are DLC 5.1 listed to maximize rebate opportunities
- Ideal in retrofit applications, offering up to 61% energy savings when compared to traditional lighting technologies

	L	x	W	x	H
1x4:	47.8"	x	11.9"	x	3.1"
2x2:	23.8"	x	23.9"	x	3.1"
2x4:	47.8"	x	23.9"	x	3.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
61525	RDORKIT5AS/030UNVD835/22U/WH	20/25/30	3500	2500/3125/3750	125
61526	RDORKIT5AS/030UNVD840/22U/WH	20/25/30	4000	2500/3125/3750	125
61527	RDORKIT5AS/030UNVD850/22U/WH	20/25/30	5000	2500/3125/3750	125
61531	RDORKIT5AS/045UNVD835/24U/WH	34/38/45	3500	4250/4750/5600	125
61532	RDORKIT5AS/045UNVD840/24U/WH	34/38/45	4000	4250/4750/5600	125
61533	RDORKIT5AS/045UNVD850/24U/WH	34/38/45	5000	4250/4750/5600	125
61528	RDORKIT5AS/034UNVD835/24U/WH	25/30/34	3500	3100/3750/4250	125
61529	RDORKIT5AS/034UNVD840/24U/WH	25/30/34	4000	3100/3750/4250	125
61530	RDORKIT5AS/034UNVD850/24U/WH	25/30/34	5000	3100/3750/4250	125
61699	RDORKIT5AS/034UNVD835/24U/WH/E	25/30/34	3500	3100/3750/4250	125
61700	RDORKIT5AS/034UNVD840/24U/WH/E	25/30/34	4000	3100/3750/4250	125
61701	RDORKIT5AS/034UNVD850/24U/WH/E	25/30/34	5000	3100/3750/4250	125
61705	RDORKIT5AS/030UNVD835/14U/WH/E	20/25/30	3500	2500/3125/3750	125
61706	RDORKIT5AS/030UNVD840/14U/WH/E	20/25/30	4000	2500/3125/3750	125
61707	RDORKIT5AS/030UNVD850/14U/WH/E	20/25/30	5000	2500/3125/3750	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	2x28W T8	49	59%
25	2x32W T8	56	55%
30	3x28W T8	64	53%
34	3x32W T8	75	55%
38	4x28W T8	97	61%
45	4x32W T8	116	61%

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'
1'x4'	30W	46.2/1.5	38.5/1.3	34.7/1.7	45.0/1.6	37.6/1.4	33.4/1.4	43.4/1.6	36.5/1.5	32.1/1.3
2'x2'	30W	44.9/1.5	37.8/1.3	33.5/1.5	43.7/1.5	36.8/1.4	32.4/1.3	42.1/1.6	35.4/1.5	31.0/1.3
2'x4'	34W	51.8/1.5	43.6/1.3	38.7/1.5	50.5/1.5	42.5/1.4	37.4/1.3	48.6/1.6	40.8/1.5	35.7/1.3
	45W	71.5/1.5	60.2/1.3	53.4/1.5	69.6/1.5	58.6/1.4	51.5/1.3	67.0/1.6	56.2/1.5	49.2/1.3

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

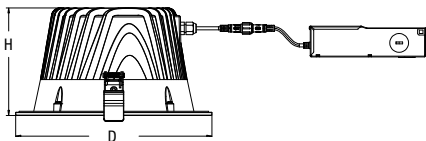


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LEDVANCE DUAL SELECTABLE DOWNLIGHTS

SUPERIOR CLASS

Dimensions



- High performance comfortable light with semi-specular reflector and low glare (UGR<19)
- 2700K, 3000K, 3500K, 4000K or 5000K color temperature selectable, enabled via the switches on the junction box
- 3 lumen outputs in one product for application versatility
- Optional white and specular reflectors available as accessories
- High CRI (>90) ensures a high-quality light
- Remote driver with junction box

	D	x	H
4"	4.7"	x	2.9"
6"	6.7"	x	4.0"
8"	9.1"	x	4.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62922	RT46AS950UNHD9SC3WHSS	7/9.5/12.5	2700K/3000K/3500K/4000K/5000K	500/700/950	75
62923	RT66AS2000UNHD9SC3WHSS	12/16/21	2700K/3000K/3500K/4000K/5000K	1100/1500/2000	95
62924	RT86AS2000UNHD9SC3WHSS	12/18/25	2700K/3000K/3500K/4000K/5000K	1000/1500/2000	80
62925	RT86AS3000UNHD9SC3WHSS	25/31/37	2700K/3000K/3500K/4000K/5000K	2000/2500/3000	80
62926	RT46AS900ST9SC3WHSS	7/9.5/12.5	2700K/3000K/3500K/4000K/5000K	500/700/900	75
62927	RT66AS2000ST9SC3WHSS	11/16/21	2700K/3000K/3500K/4000K/5000K	1100/1500/2000	95
62928	RT86AS2000ST9SC3WHSS	12/18/25	2700K/3000K/3500K/4000K/5000K	1000/1500/2000	80

*LPW per LM79 report.

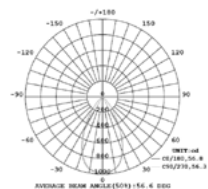
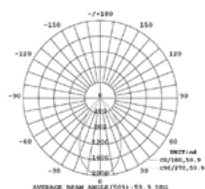
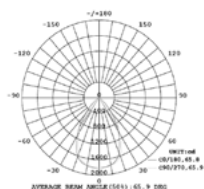
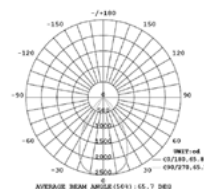
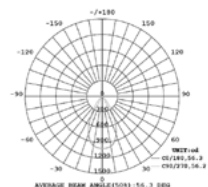
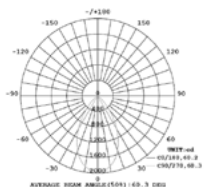
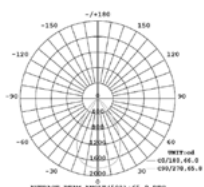
Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
7	9W CFL	9	22%
9.5	13W CFL	13	27%
12/12.5	18W CFL	18	33%/31%
16/18	32W CFL	32	50%/44%
21/25	2x26W CFL	52	60%/52%
31/37	2x32W CFL	64	52%/42%

Photometric Data

62922

62923

62924

62925

62926

62927

62928


Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



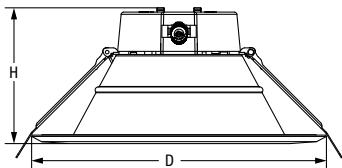
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LEDVANCE DUAL SELECTABLE RT DOWNLIGHT

PERFORMANCE CLASS



Dimensions



- Spun aluminum construction
- CCT selectable light enabled through the switch located on the base of the product (4 light colors in the same product)
- Lumen selectable enabled through the switch located on the base of the product (3 lumen levels in the same product)
- Emergency Battery Backup Ready (field installable)
- Wet Rated
- Trim extenders available as accessories

	D	x	H
RT4:	5.51"	x	3.65"
RT6:	7.36"	x	3.98"
RT8:	9.45"	x	4.35"
RT10:	11.26"	x	4.37"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens
62805	RT4S700UNVD9SC85ATAA	7/8/9	3000/3500/4000/5000K	500/600/700
62807	RT6S900UNVD9SC85ATAA	7/9/11	3000/3500/4000/5000K	500/700/900
62808	RT6S2000UNVD9SC85ATAA	14/18/24	3000/3500/4000/5000K	1100/1500/2000
62809	RT8S2000UNVD9SC85ATAA	12/16/22	3000/3500/4000/5000K	1000/1500/2000
62810	RT8S3300UNVD9SC85ATAA	25/29/35	3000/3500/4000/5000K	2400/2800/3300
62811	RT10S4000UNVD9SC85ATAA	32/37/43	3000/3500/4000/5000K	3000/3500/4000
62824	RT45AS1000UNH9SC8WH	7/9/12	2700/3000/3500/4000K	600/800/1000
62825	RT65AS2000UNH9SC8WH	10/18/23	2700/3000/3500/4000K	900/1600/2000
62826	RT85AS3000UNH9SC8WH	20/28/34	2700/3000/3500/4000K	1850/2500/3000

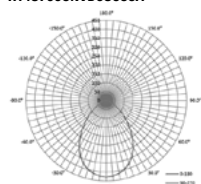
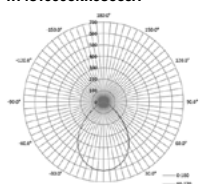
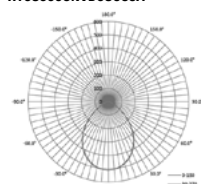
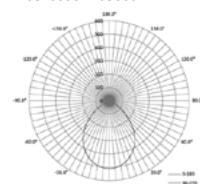
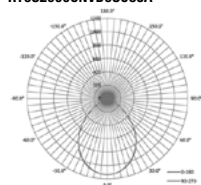
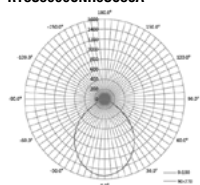
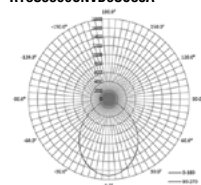
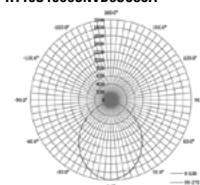
Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
7/8/9W	Fluorescent	8/11/14	Up to 36%
7/9/11W	Fluorescent	8/14/15	Up to 26%
14/18/24W	Fluorescent	15/23/27	Up to 22%
25/29/35W	Fluorescent	2x17/2x19/2x23	Up to 24%
32/37/43W	Fluorescent	2x23/2x24/2x27	Up to 23%
7/9/12W	Fluorescent	8/11/14	Up to 14%
10/18/23W	Fluorescent	15/23/27	Up to 15%
20/28/34W	Fluorescent	27/2x17/2x23	Up to 26%
12/16/22W	Fluorescent	2x15/2x23/2x27	Up to 41%

Photometric Data

RT4S7000UNVD9SC85A

RT4S1000UNH9SC85A

RT6S900UNVD9SC85A

RT6S2000UNH9SC85A

RT6S2000UNVD9SC85A

RT8S3000UNH9SC85A

RT8S3300UNVD9SC85A

RT10S4000UNVD9SC85A


Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



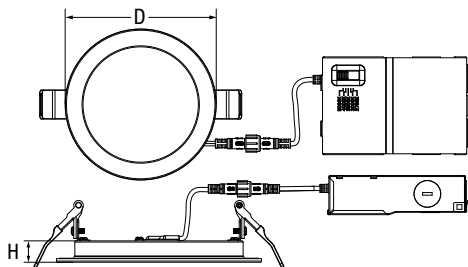
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LEDVANCE FLAME RESISTANT SELECTABLE SLIM MICRODISK

PERFORMANCE CLASS



Dimensions



- High CRI ensures compliance with Title 24 in California
- Tested to UL263 standards for flame resistance
- IC Rated for contact with ceiling insulation
- All necessary quick connectors are included with each SKU
- Up to 86 LPW
- 2700K, 3000K, 3500K, 4000K, 5000K color temperature selectable via the switch located on the driver

	D	x	H
MD3R:	3.56"	x	2.38"
MD4R:	4.75"	x	2.38"
MD6R:	6.81"	x	2.38"
MD8R:	8.88"	x	2.38"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63425	LEDMD3R3B500ST9SC3WH	6.5	2700/3000/3500/4000/5000K	500	77
63426	LEDMD4R3B800ST9SC3WH	10	2700/3000/3500/4000/5000K	800	80
63427	LEDMD6R3B1200ST9SC3WH	14	2700/3000/3500/4000/5000K	1200	86
63428	LEDMD8R3B1600ST9SC3WH	19	2700/3000/3500/4000/5000K	1600	84

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

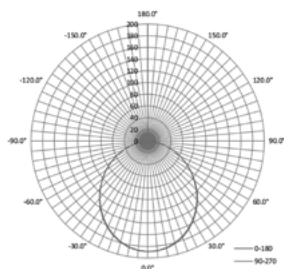


Wattage Comparison Chart

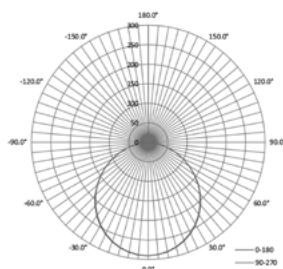
LED System Wattage	Traditional Source	Energy Savings
6.5W	100W BR40	85%
10W	120W Incandescent	88%
14W	23W CFL	30%
19W	32W CFL	63%

Photometric Data

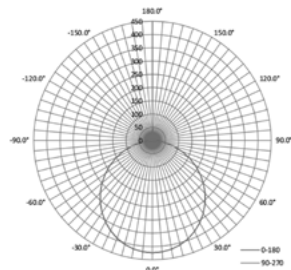
63425



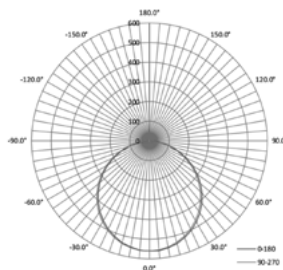
63426



63427



63428



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

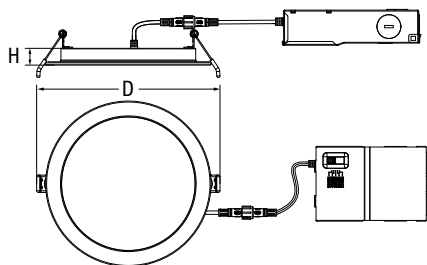


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LEDVANCE SLIM CCT SELECTABLE MICRODISK

PERFORMANCE CLASS

Dimensions



- High CRI (>90) ensures a high quality light
- 1/2" height facilitates installations in most residential applications
- IC Rated for contact with ceiling insulation
- All necessary quick connectors are included with each SKU
- FT6 listed cable
- Optional color trim accessories

	D	x	H
MD3R:	4.33"	x	0.69"
MD4R:	5.28"	x	0.69"
MD6R:	7.32"	x	0.69"
MD8R:	9.49"	x	0.69"
MD12R:	13.5"	x	0.69"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63053	LEDMD3R3A/500ST9SC3/WH	6.5	2700/3000/3500/4000/5000K	50	77
63059	LEDMD4R3A/800ST9SC3/BL	10	2700/3000/3500/4000/5000K	800	80
63054	LEDMD4R3A/800ST9SC3/WH	10	2700/3000/3500/4000/5000K	800	80
63055	LEDMD6R3A/800ST9SC3/WH	10	2700/3000/3500/4000/5000K	800	80
63060	LEDMD6R3A/800ST9SC3/BL	10	2700/3000/3500/4000/5000K	800	80
63056	LEDMD6R3A/1200ST9SC3/WH	14	2700/3000/3500/4000/5000K	1200	86
63057	LEDMD8R3A/1600ST9SC3/WH	19	2700/3000/3500/4000/5000K	1600	84
63058	LEDMD12R3A/2000ST9SC3/WH	23	2700/3000/3500/4000/5000K	2000	87

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

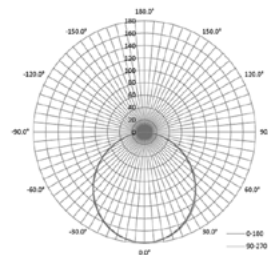


Wattage Comparison Chart

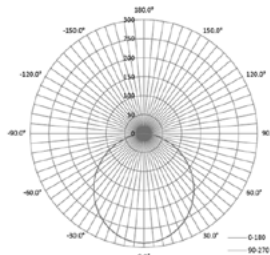
LED System Wattage	Traditional Source	Energy Savings
6.5W	100W BR40	92%
10W	120W Incandescent	90%
14W	23W CFL	30%
19W	32W CFL	63%
23W	40W CFL	48%

Photometric Data

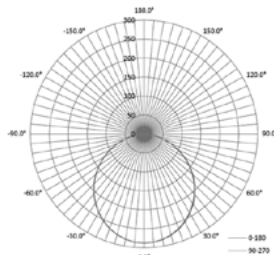
6.5W 3"



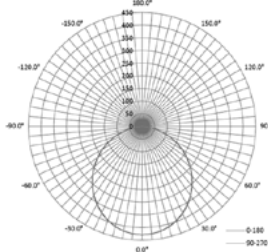
10W 4"



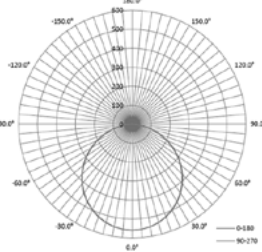
10W 6"



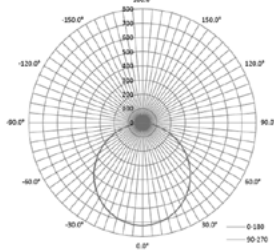
14W 6"



19W 8"



23W 12"



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

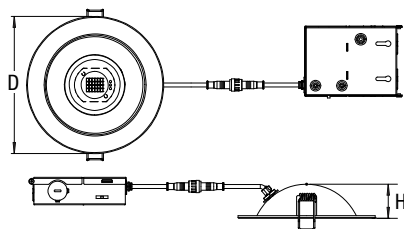


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LEDVANCE CCT SELECTABLE DOWNLIGHT GIMBAL

PERFORMANCE CLASS

Dimensions



- Offered in 3 different sizes (3", 4", 6"), and fully oriented to accent applications due to its narrow beam angle (45°) and excellent color rendering (CRI 90)
- Choose between 5 different color temperatures to make the perfect environment for each application
- Select your preferred brightness level thanks to its phase cut dimming which ranges from 10 to 100%
- This luminaire family is designed for any residential, hospitality, retail or any low bay application

	D	x	H
RT3:	4.1"	x	1.14"
RT4:	4.72"	x	1.18"
RT6:	6.14"	x	1.53"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens
65794	LEDRT3G500SC3BL	7	2700/3000/3500/4000/5000K	500
65795	LEDRT4G600SC3BL	9	2700/3000/3500/4000/5000K	600
65796	LEDRT6G950SC3BL	13	2700/3000/3500/4000/5000K	950

Contact your local LEDVANCE Product Distributor for more information.

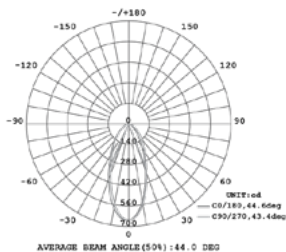


Wattage Comparison Chart

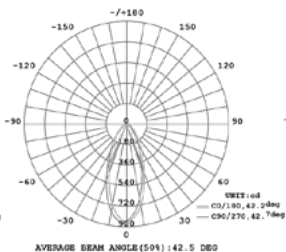
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
7	Fluorescent	60W	Up to 88%
9	Fluorescent	65W	Up to 86%
13	Fluorescent	75W	Up to 83%

Photometric Data

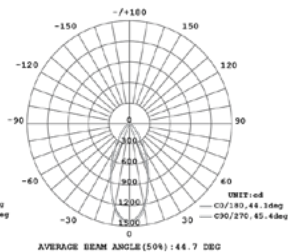
RT3



RT4



RT6



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

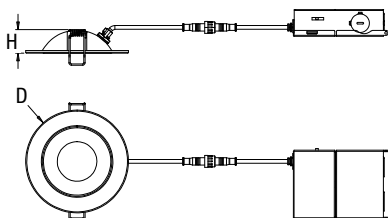


Scan the QR tag to view or download additional product information

Hi-PerformanceLED™ Downlight Gimbal Recessed Downlights



Dimensions



- Offered in 3 different sizes (3", 4", 6"), and fully oriented to accent applications due to its narrow beam angle (45°) and excellent color rendering (CRI 90)
- Choose between 5 different color temperatures to make the perfect environment for each application
- Select your preferred brightness level thanks to its phase cut dimming which ranges from 10 to 100%
- This luminaire family is designed for any residential, hospitality, retail or any low bay application

	D	x	H
RT3:	4.1"	x	1.14"
RT4:	4.72"	x	1.18"
RT6:	6.14"	x	1.53"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62392	LEDRT3G550SC3	7	2700/3000/3500/4000/5000K	550	78
62393	LEDRT4G650SC3	9	2700/3000/3500/4000/5000K	650	72
62394	LEDRT6G1000SC3	13	2700/3000/3500/4000/5000K	1000	76

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

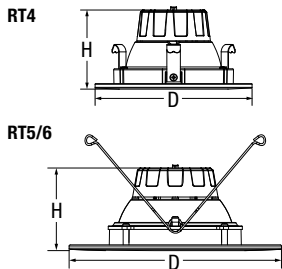


Hi-PerformanceLED™ RT Gimbal Recessed Downlights



- Ideal for use in retail, office, education, and low-bay applications
- Integrated white trim, gimbal smooth reflector, socket adaptor, and airtight ring (included)
- No warm up time, instant on with full light and consistent lamp to lamp color

Dimensions



	D	x	H
RT4	5.04"	x	2.51"
RT5/6	7.2"	x	2.79"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65118	LEDRT4G700SC3	8	2700/3000/3500/4000/5000K	700	87
65120	LEDRT56G725SC3	8	2700/3000/3500/4000/5000K	725	90
65121	LEDRT56G900SC3	10	2700/3000/3500/4000/5000K	900	90

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

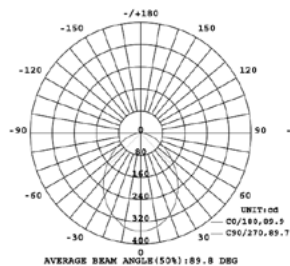


Wattage Comparison Chart

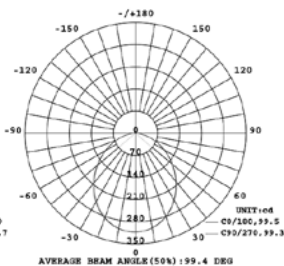
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
8	Incandescent	65	88%
10	Incandescent	75	88%

Photometric Data

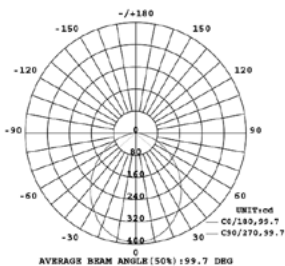
RT4 700lm



RT5/6 725lm



RT5/6 900lm



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



Scan the QR tag to view
or download additional
product information

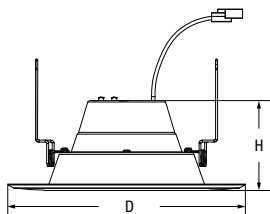
LEDVANCE SELECTABLE SCREW-BASE DOWNLIGHTS

PERFORMANCE CLASS



- Adjustable torsion springs in the 5/6" versions
- Integrated white trim, smooth or baffle reflector, E26 medium base socket adapter
- Color trim rings available as optional accessory

Dimensions



	D	x	H
RT4 Smooth:	5.0"	x	2.44"
RT5/6 Smooth:	7.36"	x	2.78"
RT4 Baffle:	5.0"	x	2.46"
RT5/6 Baffle:	7.36"	x	2.70"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
Dual Selectable					
65735	LEDRT41AS/700ST9SC3/SM	5/6/7	2700/3000/3500/4000/5000K	500/600/700	100
65736	LEDRT561AS/1300ST9SC3/SM	7.5/11/14	2700/3000/3500/4000/5000K	750/1050/1300	Up to 100
65737	LEDRT41AS/700ST9SC3/BA	5/6/7	2700/3000/3500/4000/5000K	500/600/700	100
65738	LEDRT561AS/1300ST9SC3/BA	7.5/11/14	2700/3000/3500/4000/5000K	750/1050/1300	Up to 100
CCT Selectable					
62866	RT41A/650ST9SC3/SMWH/E26	7	2700/3000/3500/4000/5000K	650	93
62867	RT41A/650ST9SC3/BAWH/E26	7	2700/3000/3500/4000/5000K	650	93
62868	RT561A/725ST9SC3/SMWH/E26	8	2700/3000/3500/4000/5000K	725	91
62869	RT561A/725ST9SC3/BAWH/E26	8	2700/3000/3500/4000/5000K	725	91
62870	RT561A/900ST9SC3/SMWH/E26	10	2700/3000/3500/4000/5000K	900	90
62871	RT561A/900ST9SC3/BAWH/E26	10	2700/3000/3500/4000/5000K	900	90
62872	RT561A/1200ST9SC3/SMWH/E26	13	2700/3000/3500/4000/5000K	1200	92
62873	RT561A/1200ST9SC3/BAWH/E26	13	2700/3000/3500/4000/5000K	1200	92

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

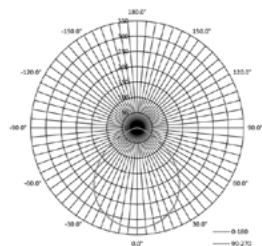


Wattage Comparison Chart

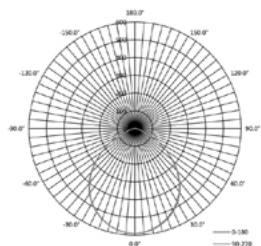
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
5	Incandescent	40	87%
6	Incandescent	55	89%
7	Incandescent	65	89%
7.5	Incandescent	65	88%
11	Incandescent	75	85%
14	Incandescent	100	86%

Photometric Data

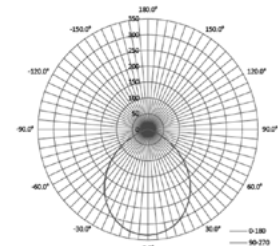
65735/65737



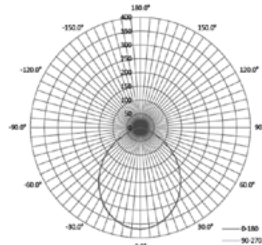
65736/65738



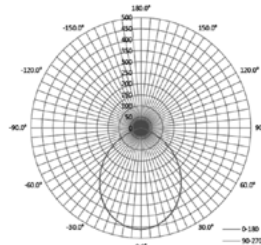
62866/62867



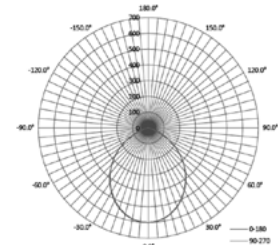
62868/62869



62870/62871



62872/62873



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

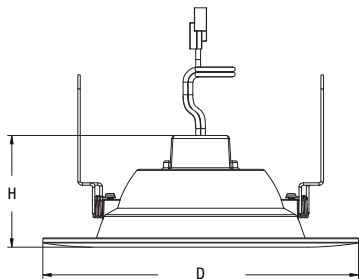
LEDVANCE SCREW-BASE DOWNLIGHTS

VALUE CLASS

Dimensions



- CRI >90 (R9 >50)
- Adjustable torsion springs for 5/6" models
- Color trim rings available as accessory



	D	x	H
4"	5.0"	x	2.25"
5/6"	7.313"	x	2.625"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62858	RT41A600ST927SMWHE26	7	2700K	600	86
62859	RT41A600ST930SMWHE26	7	3000K	600	86
62864	RT41A600ST930BAWHE26	7	3000K	600	86
62860	RT561A700ST927SMWHE26	8	2700K	700	88
62861	RT561A700ST930SMWHE26	8	3000K	700	88
62862	RT561A700ST940SMWHE26	8	4000K	700	88
62863	RT561A700ST950SMWHE26	8	5000K	700	88
62865	RT561A700ST930BAWHE26	8	3000K	700	88

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

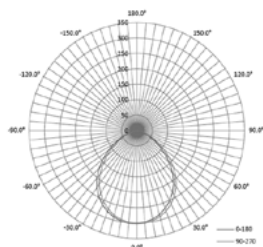


Wattage Comparison Chart

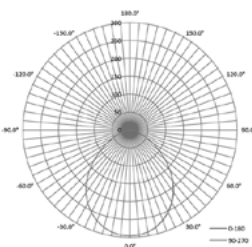
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
7	Incandescent	60	88%
8	Incandescent	65	88%

Photometric Data

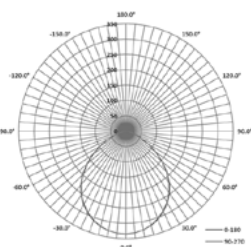
62858



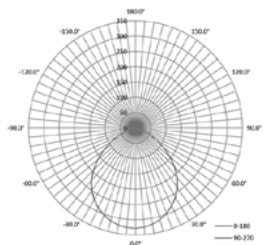
62859/62864



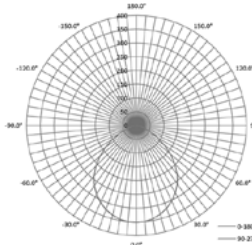
62860



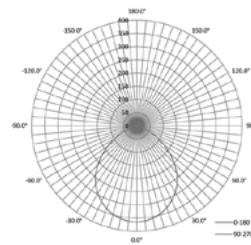
62861/62865



62862



62863



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



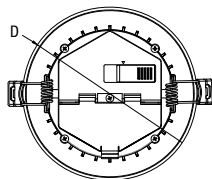
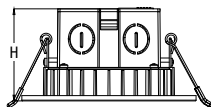
Scan the QR tag to view or download additional product information

TruWave® Microdisk Selectable

Dimensions



TruWave®



- 5 CCT selectable enabled through a switch located on the junction box
- Offered in 10 or 14 Watts
- TruWave Technology with even light distribution
- High CRI >90

	D	x	H
4in	4.92"	x	2.6"
6in	7.4"	x	2.6"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62881	LEDMD4R800ST9SC3TW	10	2700/3000/3500/4000/5000K	800	80
62882	LEDMD6R1200ST9SC3TW	14	2700/3000/3500/4000/5000K	1200	85

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

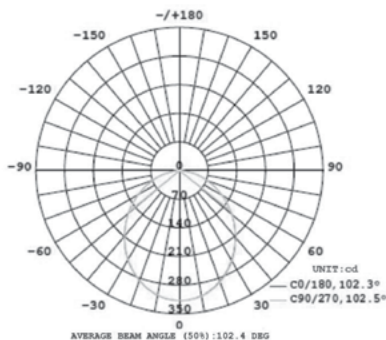


Wattage Comparison Chart

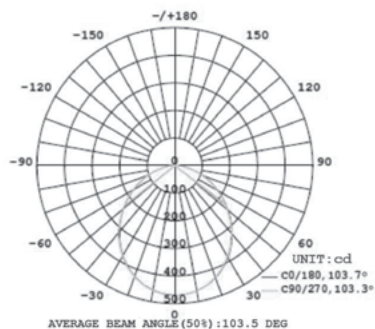
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	Incandescent	65	85%
14	Incandescent	100	86%

Photometric Data

MD4



MD6



Additional Options

Please see pages 182-259 for more details on:

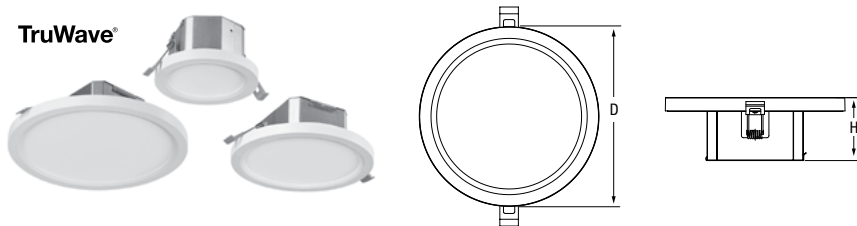
Sensor Emergency Accessories



Scan the QR tag to view
or download additional
product information

TruWave® Technology Slim Selectable Downlight

Dimensions



- 5 CCT selectable: 2700K/3000K/3500K/4000K/5000K
- Offered in three sizes: 4"/10W, 6"/12W, 8"/18W
- TruWave Technology
- Even light distribution
- High CRI >90

	D	x	H
4in	5.0"	x	2.81"
6in	7.2"	x	2.56"
8in	8.8"		2.56"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62883	LEDSLMDNL4R550ST9SC3TW	10	2700/3000/3500/4000/5000K	550	55
62884	LEDSLMDNL6R800ST9SC3TW	12	2700/3000/3500/4000/5000K	800	67
62885	LEDSLMDNL8R1200ST9SC3TW	18	2700/3000/3500/4000/5000K	1200	67

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

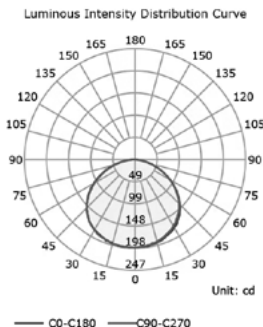


Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	Incandescent	65	86%
12	Incandescent	100	84%
18	Incandescent	75	83%

Photometric Data

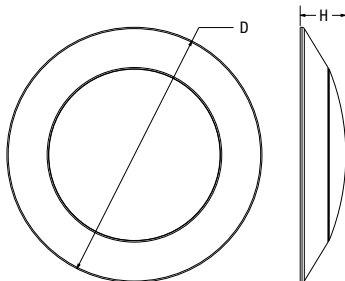
4 inch



LEDVANCE LED LIGHT DISK

PERFORMANCE CLASS

Dimensions



- Fits into 3" or 4" J-boxes (flush mount) and most 5" and 6" recessed downlight fixtures (screw base)
- Suitable for dry, damp and wet locations
- 5 CCT selectable (2700K, 3000K, 3500K, 4000K, 5000K) and single CCT 3000K

	D	x	H
15W/3000K	7.5"	x	1.14"
15W CCT Selectable	7.5"	x	1.34"
16W CCT Selectable	7.5"	x	1.34"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens
62445	LEDLD2A900ST930WH	15	3000K	900
62446	LEDLD2A900ST9SC3WH	15	2700/3000/3500/4000/5000K	900
62447	LEDLD2A1200ST9SC3WH	16	2700/3000/3500/4000/5000K	1200

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

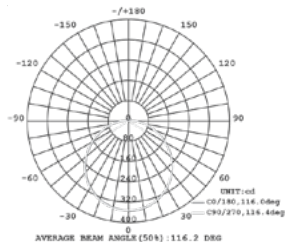


Wattage Comparison Chart

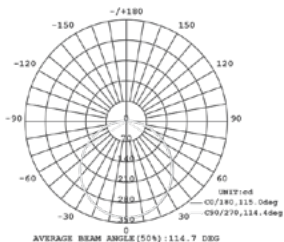
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	100W CFL	100	85%
16	100W CFL	100	84%

Photometric Data

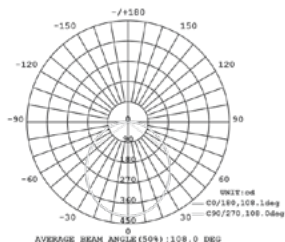
62445



62446



62447



Additional Options

Please see pages 182-259 for more details on:

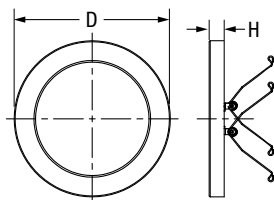
Sensor Emergency Accessories



Scan the QR tag to view or download additional product information

Hi-PerformanceLED™ Slim Downlight Selectable

Dimensions



- Modern, slim form provides updates from traditional designs
- No warm up time, instant on with full light and consistent lamp to lamp color
- Energy savings up to 86% and high quality color reproduction (CRI 90)

	D	x	H
RT4:	5"	x	.82"
RT56:	7"	x	.82"
RT4:	9"	x	.82"
RT56:	12"	x	.82"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62033	LEDSLMDNL5R650ST9SC3	9	2700/3000/3500/4000/5000K	650	71
62034	LEDSLMDNL7R850ST9SC3	12	2700/3000/3500/4000/5000K	850	71
62035	LEDSLMDNL9R1200ST9SC3	17	2700/3000/3500/4000/5000K	1200	71
62036	LEDSLMDNL12R1500ST9SC3	21	2700/3000/3500/4000/5000K	1500	71

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

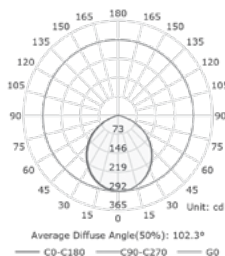


Wattage Comparison Chart

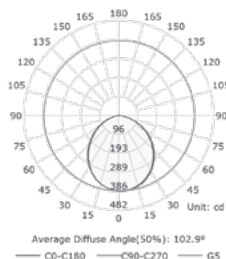
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
9	Incandescent	65	86%
12	Incandescent	75	84%
17	Incandescent	100	83%
21	Incandescent	150	86%

Photometric Data

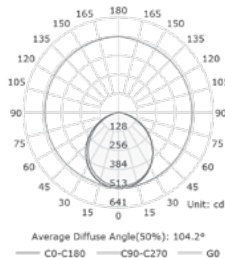
9W



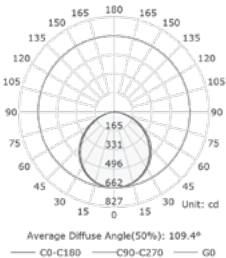
12W



17W



21W



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



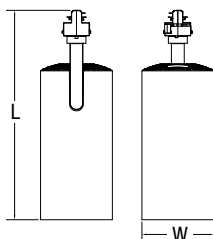
Scan the QR tag to view
or download additional
product information

LEDVANCE TRACK LIGHT

PERFORMANCE CLASS



Dimensions



- Sleek, modern integrated design
- Rotate 0-350° around and/or 0-90° up/down
- 4 CCT Selectable (2700/3000/3500/4000K) for customizable light (15-25W wattage selectable too)
- OPTI-SELECT Series: adjustable beam angle
- Allows for easy onsite adjustment and customizable light
- Offered in black and white finish

	L	x	W
35W Static	9.8"	x	3.3"
45W Static	10.9"	x	3.7"
63171 & 63167	9.2"	x	2.8"
63168 & 63172	9.7"	x	3.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Lumens @3000K
63167	TRACKHD1A15ST9SC14ZNBL	15	2700/3000/3500/4000K	20°/850 52°/1000
63168	TRACKHD1A25ST9SC14ZNBL	15-25	2700/3000/3500/4000K	22°/1400* 60°/1650*
63169	TRACKHD1A35ST9SC14FL36BL	35	2700/3000/3500/4000K	2300
63170	TRACKHD1A45ST9SC14FL36BL	45	2700/3000/3500/4000K	3100
63171	TRACKHD1A15ST9SC14ZNWH	15	2700/3000/3500/4000K	20°/850 52°/1000
63172	TRACKHD1A25ST9SC14ZNWH	15-25	2700/3000/3500/4000K	22°/1400* 60°/1650*
63173	TRACKHD1A35ST9SC14FL36WH	35	2700/3000/3500/4000K	2300
63174	TRACKHD1A45ST9SC14FL36WH	45	2700/3000/3500/4000K	3100
63198	TRACK1A35ST9SC14FL24BL	35	2700/3000/3500/4000K	2300
63199	TRACK1A45ST9SC14FL24BL	45	2700/3000/3500/4000K	3000
63200	TRACK1A35ST9SC14FL24WH	35	2700/3000/3500/4000K	2300
63201	TRACK1A45ST9SC14FL24WH	45	2700/3000/3500/4000K	3000

*At 25W.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15W	Halogen	50	70%
25W	Halogen	50	50%
35W	HID	39	10%
45W	HID	70	36%

Accessories

**Dual Selectable Switches
(63168/63172)**



Switch Detail



**CCT Selectability Switch
(All other models)**



Switch Detail



**On/Off Switch
(All other models)**



**OPTI-SELECT
Technology**



OPTI-SELECT Detail



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



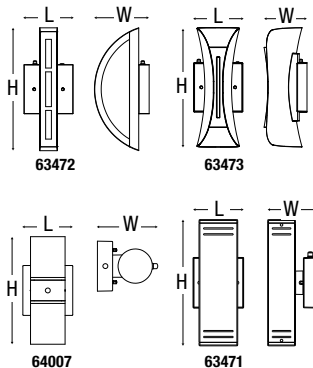
Accessories



Scan the QR tag to view
or download additional
product information

Wall Mount Lantern Family

Dimensions



- Contemporary modern design
- Suitable for patio, entryway, wall washing
- Available in black or black and gold finish over an aluminum frame
- Dusk-to-dawn technology turns on when low light is present
- 5 CCT switch selectable:
2700K/3000K/3500K/4000K/5000K

	L	x	W	x	H
63472	5.6"	x	5"	x	12.5"
63473	4.5"	x	5"	x	12.5"
64007	5"	x	4.5"	x	9.74"
63471	4.5"	x	4.7"	x	11.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Lumens
63471	SCONCEDTD1A1000S8SC3BL	29.5	2700/3000/3500/4000/5000K	1000
63472	SCONCERDDTD1A450S8SC3BL	12.5	2700/3000/3500/4000/5000K	450
63473	SCONCETRDTD1A450S8SC3BL	12.5	2700/3000/3500/4000/5000K	450
64007	SCONCEDUALDTD1A720S8SC3BLSYL	11.5	2700/3000/3500/4000/5000K	720

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
12.5	Incandescent	65	84%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency

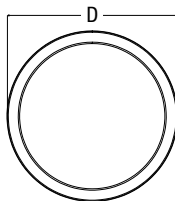


Accessories



Scan the QR tag to view
or download additional
product information

Flush Mount with Night Light



Dimensions

D	x	H
13"	x	2.9"

- 5 CCT selectable: 2700K/3000K/3500K/4000K/5000K
 - Night Light mode: 2200K
- Dimmable
- Easy install
- 80 CRI

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Lumens
63469	FLUSHMT1C1400ST8SC313BLGO	43	2700/3000/3500/4000/5000K	1400
63470	FLUSHMT1C1400ST8SC313BLWH	43	2700/3000/3500/4000/5000K	1400

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
42	Incandescent	150	80%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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or download additional
product information

UltraLED™ Puff Ceiling

Dimensions



- Environmentally preferable LED alternatives to traditional CFL or incandescent luminaires, offering up to 86% in energy savings
- Modern, low profile form provides updates from traditional designs
- No warm up time, instant on with full light and consistent lamp to lamp color

	D	x	H
1050lm:	11"	x	2.8"
1500lm:	15"	x	3.27"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62044	PUFF11R1050ST830	15	3000K	1050	66
62045	PUFF11R1050ST840	15	4000K	1050	66
62046	PUFF15R1500ST830	21	3000K	1500	71
62047	PUFF15R1500ST840	21	4000K	1500	71

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

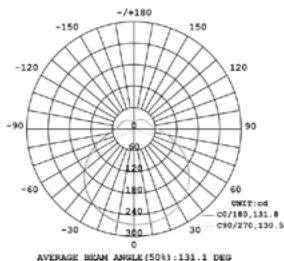


Wattage Comparison Chart

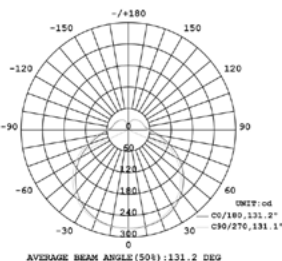
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	Incandescent	100	85%
21	Incandescent	150	86%

Photometric Data

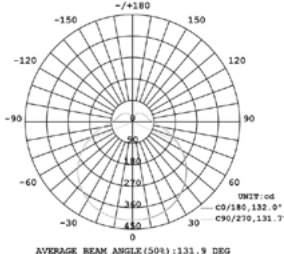
15W/3000K



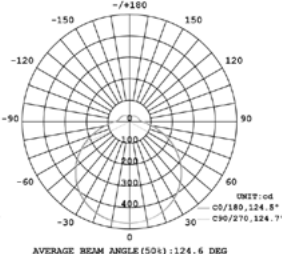
15W/4000K



21W/3000K



21W/4000K



SURFACE MOUNT

Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

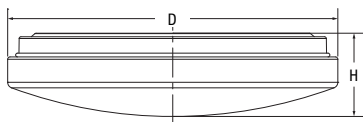


Scan the QR tag to view
or download additional
product information

Hi-PerformanceLED™ Puff Ceiling



Dimensions



- Five customizable color temperature settings
- High color rendering index >90
- Single and universal voltage 120-277V
- Triac and 0-10V dimmable
- Sensor and Emergency Back-up available

	D	x	H
1100lm	11"	x	2.8"
1500lm	14.8"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62040	PUFF11R1100ST9SC3	15	2700/3000/3500/4000/5000K	1100	73
62041	PUFF15R1500ST9SC3M	21	2700/3000/3500/4000/5000K	1500	71
62042	PUFF15R1500UD9SC3M	21	2700/3000/3500/4000/5000K	1500	71
62043	PUFF15R1500UD9SC3ME	21	2700/3000/3500/4000/5000K	1500	71

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

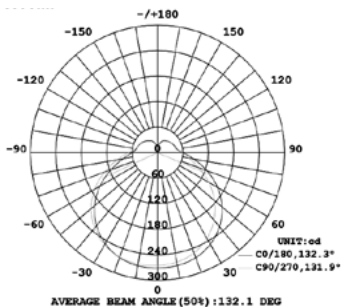


Wattage Comparison Chart

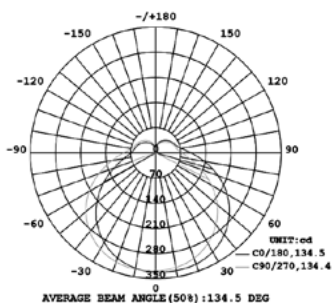
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	Incandescent	100	85%
21	Incandescent	150	86%

Photometric Data

1100lm



1500lm



Additional Options

Please see pages 182-259 for more details on:

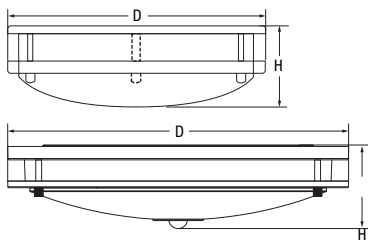
Sensor Emergency Accessories



Scan the QR tag to view
or download additional
product information

Hi-PerformanceLED™ Saturn Ring Selectable

Dimensions



- Five customizable color temperature settings
- High color rendering index >90
- Single and universal voltage 120-277V
- Triac and 0-10V dimmable
- Sensor and Emergency Back-up available

	D	x	H
1050lm	12"	x	3.46"
1700lm	15.96"	x	3.91"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65575	FLUSHSTRN12R1050ST9SC3	15	2700/3000/3500/4000/5000K	1050	71
65576	FLUSHSTRN16R1700U9SC3M	24	2700/3000/3500/4000/5000K	1700	71
65577	FLUSHSTRN16R1700U9SC3ME	24	2700/3000/3500/4000/5000K	1700	71

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

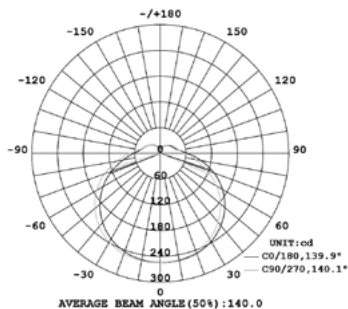


Wattage Comparison Chart

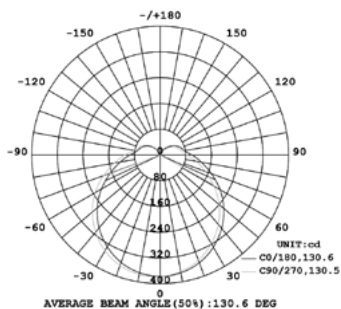
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	Incandescent	100	85%
24	Incandescent	150	84%

Photometric Data

1050lm



1700lm



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



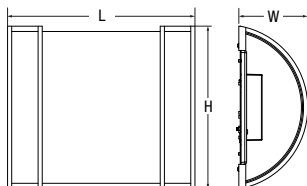
Accessories



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Hi-PerformanceLED™ Selectable Wall Sconce

Dimensions



- An environmentally preferable LED alternative to traditional incandescent luminaires
- Offering up to 86% energy savings
- No warm up time, instant on with full light and consistent lamp to lamp color
- Five customizable color temperature settings
- Universal Voltage 120-277V

L	x	W	x	H
10.51"	x	3.94"	x	9.21"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65570	WALLSCE91150U9SC3	14	2700/3000/3500/4000/5000K	1150	82
65571	WALLSCE91730U9SC3	22	2700/3000/3500/4000/5000K	1730	79

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

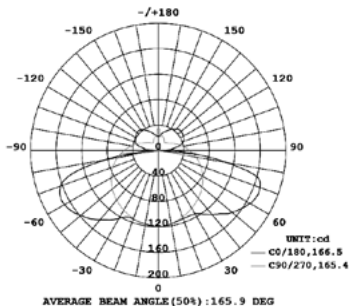


Wattage Comparison Chart

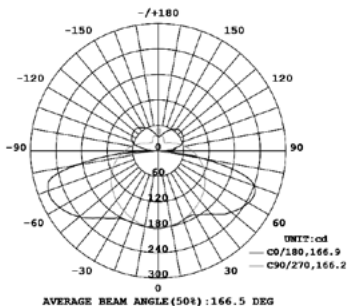
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
14	Incandescent	100	86%
22	Incandescent	150	85%

Photometric Data

1150lm



1730lm



Additional Options

Please see pages 182-259 for more details on:

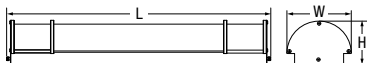
Sensor Emergency Accessories



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or download additional
product information

Hi-PerformanceLED™ Vanity

Dimensions



- The Hi-PerformanceLED Vanity luminaires are environmentally preferable LED alternatives to traditional incandescent luminaires, offering up to 81% in energy savings
- Modern, low profile form provides updates from traditional designs
- No warm up time, instant on with full light and consistent lamp to lamp color
- Dimmable

	L	x	W	x	H
2ft:	23.7"	x	5.9"	x	4.1"
3ft:	36.0"	x	5.9"	x	4.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65573	VNTLGT2FT2100S9SC3	28	2700/3000/3500/4000/5000K	2100	75
65574	VNTLGT3FT2100S9SC3	28	2700/3000/3500/4000/5000K	2100	75

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

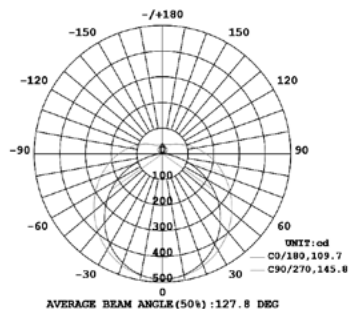


Wattage Comparison Chart

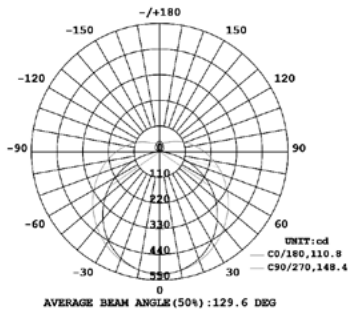
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
28	Incandescent	150	81%

Photometric Data

2FT



3FT



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories


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or download additional
product information

Flush Mount LightSHIELD™

Dimensions



- LightSHIELD
 - Air purification: continuous disinfection and odor elimination
 - Safe technology: harmless for human beings and animals
 - Environmentally friendly

	D	x	H
LEDRT56:	13"	x	2"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
75749	LEDFLUSHRD13INST835LS	18	3500K	1260	70

*LPW per LM79 report.

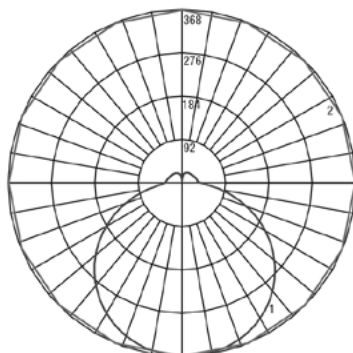
Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
18	Incandescent	100	82%

Photometric Data



Maximum Candela = 367.53 Located At Horizontal Angle = 315, Vertical Angle = 0
 # 1 - Vertical Plane Through Horizontal Angles (315 - 135) (Through Max. Cd)
 # 2 - Horizontal Cone Through Vertical Angles (0) (Through Max. Cd)

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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or download additional
product information

LED MOSAIC™

Flexible Light Kits

Dimensions



Length

10' and 4'



- Starter kit length is 10ft, expandable to lengths up to 20ft
- RF technology allows for better range of control; no need to aim the remote directly at the receiver!
- Expansion and connector kit available to support diverse projects
- 15 colors plus a true white (6800K)
- Dimmable via remote
- 3 year warranty



Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Length	Dimmable
65482	LEDMOSAICFLEX10FTSTARTERKITRP	6.5W at 10ft	RGB+W; 6800K	10ft	Yes
65483	LEDMOSAICFLEX4FTEXPKITRP	1.44W at 2ft	RGB+W; 6800K	4ft	Yes
65487	LEDMOSAICFLEXCONNECTKITRP	—	—	—	—

Contact your local LEDVANCE Product Distributor for more information.

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

ValueLED™ Exit Signs



Dimensions



- Slim profile, lightweight, easy to install exit signs that replace traditional incandescents
- Bright, energy-efficient LEDs provide energy savings up to 95%
- Universal mounting
- Available in red or green
- Emergency options offer 90 minutes of backup
- Flame resistant and rated for damp locations

	L	x	W	x	H
Exit Signs	11.6"	x	7.5"	x	1.8"
Combination	13.6"	x	9"	x	1.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Total Lumens
60761	EXIT1A/RDV/U/WH/EM	0.5	4.2
60762	EXIT1A/GDV/U/WH/EM	0.5	4.1
60759	EXITCOMBO1A/RDVTHS/U/WH/EM	2.2	340
60760	EXITCOMBO1A/GDVTHS/U/WH/EM	2.2	340

Contact your local LEDVANCE Product Distributor for more information.

Additional Options

Please see pages 152-220 for more details on:

Sensor



Emergency



Accessories



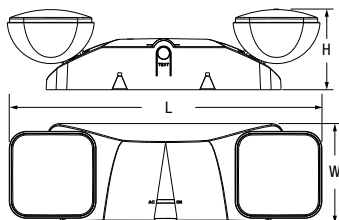
Scan the QR tag to view or download additional product information

ValueLED™ Emergency Lights



- Slim profile, lightweight, easy to install emergency light that replaces traditional incandescent
- Bright, energy-efficient LEDs provide energy savings up to 91%
- Surface mounting
- Built-in 1.2V 1000mAh nickel-cadmium battery for minimum 90 minutes emergency operation
- Maximum 24 hours for full recharge time
- Test switch and charge indicators

Dimensions



	L	x	W	x	H
Emergency Lights	11.6"	x	4.3"	x	3.5"
Combination	13.6"	x	9"	x	1.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Total Lumens
60763	EMLIGHT1A/3DVTHS/S/WH	2.4	200
60764	EMLIGHT1B/3DVTNR/S/WH	2.4	220

Contact your local LEDVANCE Product Distributor for more information.

Additional Options

Please see pages 152-220 for more details on:

Sensor Emergency Accessories



Scan the QR tag to view or download additional product information

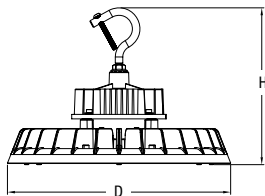
LEDVANCE DUAL SELECTABLE UFO HIGH BAY 5A

VALUE CLASS

Dimensions



- TAA compliant
- Multiple mounting options for any installation
- Controls Ready: easily accepts LEDVANCE LINK™ DLC approved Networked Lighting Control or standalone controls via screw-in receptacle
- Emergency battery back up, 40W, now available for all voltages



	D	x	H
200W:	11.8"	x	4.8"
320W:	14.2"	x	5"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
62299	UF05A/S200UNHD8SC7/WH	100/150/200	120-347	3500/4000/5000	15,000/22,500/30,000	Up to 150
62300	UF05A/S320UNHD8SC7/WH	240/280/320	120-347	3500/4000/5000	36,000/42,000/48,000	Up to 150
62301	UF05A/S200UNHD8SC7/BL	100/150/200	120-347	3500/4000/5000	15,000/22,500/30,000	Up to 150
62302	UF05A/S320UNHD8SC7/BL	240/280/320	120-347	3500/4000/5000	36,000/42,000/48,000	Up to 150
66061	UF05A/S200HUV8SC7/WH	100/150/200	277-480	3500/4000/5000	15,000/22,500/30,000	Up to 150
66062	UF05A/S320HUV8SC7/WH	240/280/320	277-480	3500/4000/5000	36,000/42,000/48,000	Up to 150
66063	UF05A/S200HUV8SC7/BL	100/150/200	277-480	3500/4000/5000	15,000/22,500/30,000	Up to 150
66064	UF05A/S320HUV8SC7/BL	240/280/320	277-480	3500/4000/5000	36,000/42,000/48,000	Up to 150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W MH	290	66%
100	250W HPS	295	66%
150	250W MH	290	48%
150	250W HPS	295	49%
200	320W MH	370	46%
200	400W HPS	460	57%
200	320W MH	370	46%
240	400W HPS	460	48%
240	400W MH	450	47%
280	750W MH	820	66%
280	750W HPS	840	67%
280	1000W MH	1080	74%
280	1000W HPS	1100	75%
320	750W HPS	840	62%
320	1000W MH	1080	70%
320	1000W HPS	1100	71%

Accessories

65613, 65614
65702, 65703 (black)



65620, 65621



61432



65622, 62664



65623



61062



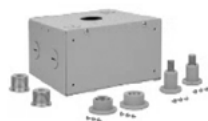
65616, 65619



65616, 65617



63892



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



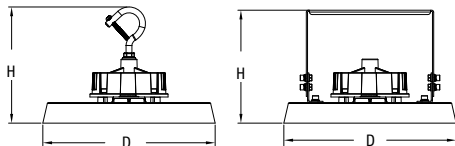
Scan the QR tag to view
or download additional
product information

LEDVANCE UFO HIGH BAY 4A

VALUE CLASS



Dimensions



- An environmentally preferable alternative to traditional luminaires and offering up to 78% energy savings
- Lightweight fixture is designed for easy and safe installation
- NSF Splash Zone rated
- Multiple mounting options for a variety of applications – pendant, hook, surface mount
- Optional field installable 40W EMBB is available

	D	x	H (Pendant Mnt.)	x	H (Surface Mnt.)
100W:	11"	x	7.4"	x	7.2"
150W:	11"	x	7.4"	x	7.2"
200W:	13.4"	x	7.4"	x	8.1"
200W HE:	13.4"	x	7.4"	x	8.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Dimming	Total Lumens	LPW*
63034	UFOHIBA4A/100UNHD840/WH	100	4000K	0-10V	14,000	140
63035	UFOHIBA4A/100UNHD850/WH	100	5000K	0-10V	14,300	143
63036	UFOHIBA4A/150UNHD840/WH	150	4000K	0-10V	21,000	140
63037	UFOHIBA4A/150UNHD850/WH	150	5000K	0-10V	21,400	143
63038	UFOHIBA4A/200UNHD840/WH	200	4000K	0-10V	28,000	140
63039	UFOHIBA4A/200UNHD850/WH	200	5000K	0-10V	28,600	143
63040	UFOHIBA4A/200HEUNHD840/WH	200	4000K	0-10V	33,600	168
63041	UFOHIBA4A/200HEUNHD850/WH	200	5000K	0-10V	34,000	170
63042	UFOHIBA4A/100UNHD840/BL	100	4000K	0-10V	14,000	140
63043	UFOHIBA4A/100UNHD850/BL	100	5000K	0-10V	14,300	143
63044	UFOHIBA4A/150UNHD840/BL	150	4000K	0-10V	21,000	140
63045	UFOHIBA4A/150UNHD850/BL	150	5000K	0-10V	21,400	143
63046	UFOHIBA4A/200UNHD840/BL	200	4000K	0-10V	28,000	140
63047	UFOHIBA4A/200UNHD850/BL	200	5000K	0-10V	28,600	143
63048	UFOHIBA4A/200HEUNHD840/BL	200	4000K	0-10V	33,600	168
63049	UFOHIBA4A/200HEUNHD850/BL	200	5000K	0-10V	34,000	170

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W MH	290	66%
100	250W HPS	295	66%
150	320W MH	370	59%
150	400W HPS	460	67%
150	400W MH	450	67%
200	750W MH	820	76%
200	750W HPS	840	76%
200W HE	1000W MH	1080	81%
200W HE	1000W HPS	1100	82%

Accessories



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

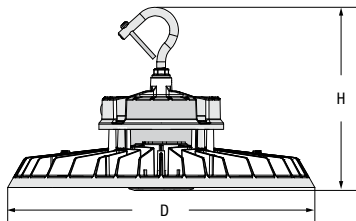


Scan the QR tag to view or download additional product information

LEDVANCE DUAL SELECTABLE UFO HIGH BAY 3A

VALUE CLASS

Dimensions



- Lightweight fixture is designed for easy and safe installation
- Multiple mounting options for a variety of applications – pendant, hook, surface mount
- Energy savings up to 78%
- Variety of optics – polycarbonate refractor and aluminum reflector available

	D	x	H
100/120/150W:	11.81"	x	8.2"
200/220/240W:	14.17"	x	8.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens*	LPW	Dimmable
62693	UFOHIBA3A/S150UNVD8SC7/WH	100/120/150W	3500/4000/5000K	Up to 22,500	Up to 150	0-10V
62695	UFOHIBA3A/S150UNVD8SC7/BL	100/120/150W	3500/4000/5000K	Up to 22,500	Up to 150	0-10V
62694	UFOHIBA3A/S240UNVD8SC7/WH	200/220/240W	3500/4000/5000K	Up to 36,000	Up to 150	0-10V
62696	UFOHIBA3A/S240UNVD8SC7/BL	200/220/240W	3500/4000/5000K	Up to 36,000	Up to 150	0-10V

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

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W MH	290	66%
100	250W HPS	295	66%
150	320W MH	370	59%
150	400W HPS	460	67%
150	400W MH	450	67%
200	750W MH	820	76%
200	750W HPS	840	76%
240	1000W MH	1080	78%
240	1000W HPS	1100	78%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



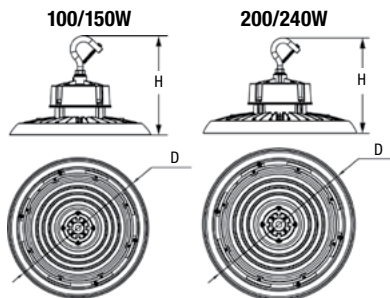
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ValueLED™ UFO 2A High Bay



- Multiple mounting options for a variety of applications: pendant, hook, and surface mount
- Variety of optics: polycarbonate refractor and aluminum reflector available
- 4000K and 5000K color temperature
- Offered in 100, 150, 200, and 240 watts

Dimensions



	D	x	H
100/150W:	11.81"	x	8.27"
200/240W:	14.17"	x	8.82"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens*	LPW	Dimmable
62069 [†]	UFOHIBA2A/100UNVD840/WH	100	4000K	14,200	142	0-10V
62070 [†]	UFOHIBA2A/100UNVD850/WH	100	5000K	14,400	144	0-10V
62072 [†]	UFOHIBA2A/150UNVD840/WH	150	4000K	21,300	142	0-10V
62322 [†]	UFOHIBA2A/150UNVD840/BL	150	4000K	21,300	142	0-10V
62325 [†]	UFOHIBA2A/200UNVD850/BL	200	5000K	28,800	144	0-10V
62091 [†]	UFOHIBA2A/240HUV850/WH	240	5000K	34,800	145	0-10V
62331 [†]	UFOHIBA2A/150HUV850/BL	150	5000K	21,750	145	0-10V

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

[†]This product is in phase out, to be replaced with the UFO 4A.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

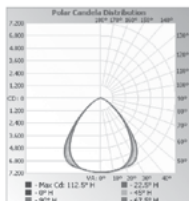


Wattage Comparison Chart

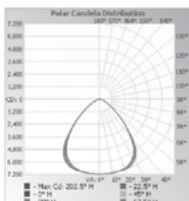
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
100	250W MH	290	66%
100	250W HPS	295	66%
150	320W MH	370	59%
150	400W HPS	460	67%
150	400W MH	450	67%
200	750W MH	820	76%
200	750W HPS	840	76%
240	1000W MH	1080	78%
240	1000W HPS	1100	78%

Photometric Data

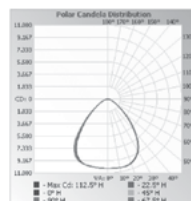
100W UNV



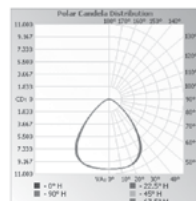
100W HUV



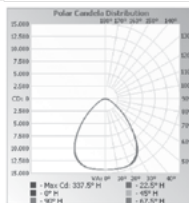
150W UNV



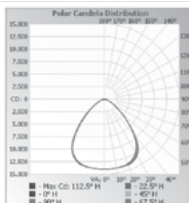
150W HUV



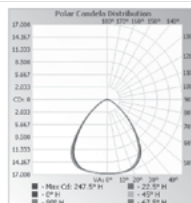
200W UNV



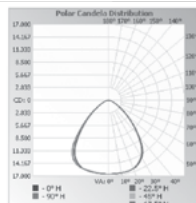
200W HUV



240W UNV



240W HUV



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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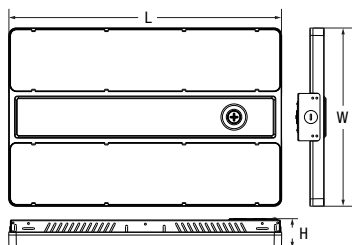
LEDVANCE LINEAR HIGH BAY 6A

VALUE CLASS



- Lightweight and easy to install
- A variety of mounting accessories and wire guards are available
- All fixtures ship with a pre-wired sensor base that is ready to accept an optional, field installable, screw-in motion/daylight sensor that installs in seconds
- Energy savings up to 73%

Dimensions



	L	x	W	x	H
1ft/85W-130W	14.2"	x	11"	x	2"
2ft/155W-210W	18.1"	x	11.8"	x	2"
2ft/255W-300W	23"	x	12.6"	x	2"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Dimming	Total Lumens	LPW*
63110	LNHIBA6A/085UNHD840/11W/WH	85	4000K	0-10V	11,400	134
63111	LNHIBA6A/085UNHD850/11W/WH	85	5000K	0-10V	12,000	141
63112	LNHIBA6A/105UNHD840/11W/WH	105	4000K	0-10V	14,280	136
63113	LNHIBA6A/105UNHD850/11W/WH	105	5000K	0-10V	14,700	140
63114	LNHIBA6A/130UNHD840/11W/WH	130	4000K	0-10V	17,600	135
63115	LNHIBA6A/130UNHD850/11W/WH	130	5000K	0-10V	18,200	140
63116	LNHIBA6A/155UNHD840/12W/WH	155	4000K	0-10V	21,080	136
63117	LNHIBA6A/155UNHD850/12W/WH	155	5000K	0-10V	21,700	140
63118	LNHIBA6A/210UNHD840/12W/WH	210	4000K	0-10V	28,560	136
63119	LNHIBA6A/210UNHD850/12W/WH	210	5000K	0-10V	29,400	140
63120	LNHIBA6A/255UNHD840/12W/WH	255	4000K	0-10V	34,680	136
63121	LNHIBA6A/255UNHD850/12W/WH	255	5000K	0-10V	35,700	140
63122	LNHIBA6A/300UNHD840/12W/WH	300	4000K	0-10V	40,800	136
63123	LNHIBA6A/300UNHD850/12W/WH	300	5000K	0-10V	42,000	140

*LPW per LM79 report.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
85	2x54W FL	87	2%
85	4-lamp 32T8	112	24%
105	4-lamp 32T8	112	7%
105	250W MH	290	64%
105	250W HPS	295	64%
130	4-lamp 54T5H0	220	41%
130	8-lamp 32T8	224	42%
130	250W MH	290	55%
130	250W HPS	295	56%
155	4-lamp 54T5H0	220	30%
155	8-lamp 32T8	224	31%
155	250W MH	290	47%
155	250W HPS	295	47%
155	320W MH	370	58%
210	6-lamp 54T5H0	350	40%
210	320W MH	370	43%
210	400W HPS	460	54%
210	400W MH	450	53%
255	8-lamp 54T5H0	480	47%
255	400W MH	450	43%
255	750W MH	820	69%
255	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%

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

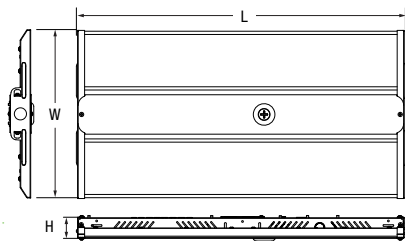


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LEDVANCE DUAL SELECTABLE LINEAR HIGH BAY 5A

VALUE CLASS

Dimensions



- Dual Selectability facilitates inventory management and allows for on-site lighting adjustment
- Compact design ensures that this product is suitable for most applications
- Energy savings up to 73%
- DLC 5.1 Premium

	L	x	W	x	H
165W	24"	x	11.8"	x	1.6"
220 & 300W	24"	x	14.2"	x	1.6"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Dimming	Total Lumens	LPW*
62875	LNHIBA5A/S165UNVD8SC14/12/WH	105/135/165	4000K/5000K	0-10V	14,600/18,600/22,100	Up to 139
62876	LNHIBA5A/S220UNVD8SC14/12/WH	175/195/220	4000K/5000K	0-10V	24,400/26,900/29,000	Up to 139
62877	LNHIBA5A/S300UNVD8SC14/12/WH	255/275/300	4000K/5000K	0-10V	36,700/38,700/41,100	Up to 144
63061**	LNHIBA5A/S165UNVD8SC14/12/WH/E	105/135/165	4000K/5000K	0-10V	14,600/18,600/22,100	Up to 139
63062**	LNHIBA5A/S220UNVD8SC14/12/WH/E	175/195/220	4000K/5000K	0-10V	24,400/26,900/29,000	Up to 139
63063**	LNHIBA5A/S300UNVD8SC14/12/WH/E	255/275/300	4000K/5000K	0-10V	36,700/38,700/41,100	Up to 144

*LPW per LM79 report.

**Made To Order

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
105	4-lamp 32T8	112	7%
105	250W MH	290	64%
105	250W HPS	295	64%
130	4-lamp 54T5HO	220	41%
135	8-lamp 32T8	224	40%
135	250W MH	290	53%
135	250W HPS	295	54%
165	4-lamp 54T5HO	220	25%
165	8-lamp 32T8	224	26%
165	250W MH	290	43%
165	250W HPS	295	44%
165	320W MH	370	55%
175	6-lamp 54T5HO	350	50%
175	8-lamp 32T8	224	22%
195	6-lamp 54T5HO	350	44%
195	320W MH	370	47%
195	400W HPS	460	58%
195	400W MH	450	57%
220	6-lamp 54T5HO	350	37%
220	320W MH	370	41%
220	400W HPS	460	52%
220	400W MH	450	51%
255	8-lamp 54T5HO	480	47%
255	400W MH	450	43%
255	750W MH	820	69%
255	750W HPS	840	70%
275	8-lamp 54T5HO	480	43%
275	400W MH	450	39%
275	750W MH	820	66%
275	750W HPS	840	67%
300	8-lamp 54T5HO	480	38%
300	750W HPS	840	64%
300	1000W MH	1080	72%
300	1000WHPS	1100	73%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

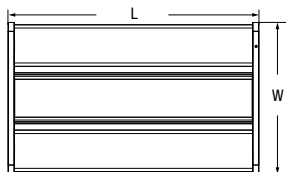


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ValueLED™ Linear High Bay 3A



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
- Aisle Distribution, Motion/Daylight Sensors, and Emergency Back-Up versions are available as MTO options

	L	x	W	x	H
1x2:	24.8"	x	15.0"	x	1.8"
2x2:	24.8"	x	18.9"	x	1.8"
2x4:	48.2"	x	18.9"	x	1.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
61980†	LNHIBA3A/065UNVD840/12W/WH	65	4000K	Wide	8775	135
61981†	LNHIBA3A/065UNVD850/12W/WH	65	5000K	Wide	8840	136
62180†	LNHIBA3A/085UNVD840/12W/WH	85	4000K	Wide	11,475	135
62181†	LNHIBA3A/085UNVD850/12W/WH	85	5000K	Wide	11,560	136
61982†	LNHIBA3A/105UNVD840/12W/WH	105	4000K	Wide	14,175	135
61984†	LNHIBA3A/130UNVD840/12W/WH	130	4000K	Wide	17,550	135
61985†	LNHIBA3A/130UNVD850/12W/WH	130	5000K	Wide	17,680	136
61986†	LNHIBA3A/155UNVD840/12W/WH	155	4000K	Wide	20,925	135

*LPW per LM79 report.

†This product is in phase out, to be replaced with the 6A.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
65	2x54W FL	87	25%
85	2x54W FL	87	2%
65	4-lamp 32T8	112	42%
85	4-lamp 32T8	112	24%
105	4-lamp 32T8	112	7%
105	250W MH	290	64%
105	250W HPS	295	64%
130	4-lamp 54T5H0	220	41%
130	8-lamp 32T8	224	42%
130	250W MH	290	55%
130	250W HPS	295	56%
155	4-lamp 54T5H0	220	30%
155	8-lamp 32T8	224	31%
155	250W MH	290	47%
155	250W HPS	295	47%
155	320W MH	370	58%
210	6-lamp 54T5H0	350	40%
210	320W MH	370	43%
210	400W HPS	460	54%
210	400W MH	450	53%
255	8-lamp 54T5H0	480	47%
255	400W MH	450	43%
255	750W MH	820	69%
255	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%

HIGH BAY

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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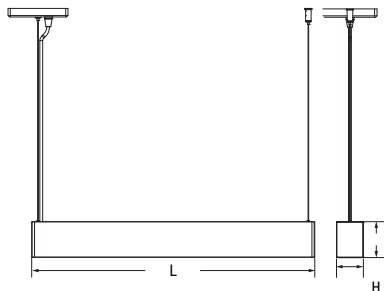
LEDVANCE CCT SELECTABLE LINEAR SLOT

VALUE CLASS



- CCT Selectable to allow for customizable light (3000K, 3500K and 4000K in the same product)
- Offered in both direct + indirect light or direct light only
- Linkable
- Up to 100 LPW
- CRI >80
- Offered in 2ft, 4ft and 8ft
- Finishes: white and black
- Energy savings up to 59%

Dimensions



	L	x	W	x	H
2ft	23.7	x	2.24	x	2.99
4ft	47.71	x	2.24	x	2.99
8ft	94.96	x	2.24	x	2.99

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Dimming	Total Lumens	LPW*
62449	LNSLOT1A/18UNVD8SC2/24C/WH	18	3000K/3500K/4000K	0-10V	1650-2000	100
62450	LNSLOT1A/18UNHD8SC2/24P/WH	18	3000K/3500K/4000K	0-10V	1650-2000	100
62451	LNSLOT1A/24UNHD8SC2/24DI/WWH	18	3000K/3500K/4000K	0-10V	1650-2000	100
62452	LNSLOT1A/24UNHD8SC2/24DI/PWH	25	3000K/3500K/4000K	0-10V	2200-2700	100
62453	LNSLOT1A/34UNHD8SC2/48C/WH	36	3000K/3500K/4000K	0-10V	3300-3850	100
62454	LNSLOT1A/48UNHD8SC2/48DI/W/WH	36	3000K/3500K/4000K	0-10V	3300-3850	100
62455	LNSLOT1A/48UNHD8SC2/48DI/P/WH	50	3000K/3500K/4000K	0-10V	4650-5250	100
62456	LNSLOT1A/68UNHD8SC2/296C/WH	72	3000K/3500K/4000K	0-10V	7000-7200	100
62457	LNSLOT1A/98UNHD8SC2/96DI/P/WH	100	3000K/3500K/4000K	0-10V	9000-10,000	100

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
18	1X32W T8	28	36%
20	2X28W T8	49	59%
36	2X32W T8	56	36%
50	3X28W T8	64	22%
72	3X32W T8	75	4%
72	2X54W T5	87	17%
72	4X28W T8	97	26%
100	4X32W T8	112	11%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

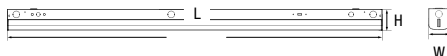


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LEDVANCE DUAL SELECTABLE STRIP 3A

PERFORMANCE CLASS

Dimensions



- 3500K, 4000K, 5000K Selectable
- 4 wattage settings per fixture
- Field installable PIR, Microwave sensor, or LEDVANCE LINK™ sensors
- Pre-wired for simple single-circuit row mounting

	L	x	W	x	H
2ft:	24"	x	2.6"	x	2.8"
4ft:	48"	x	2.6"	x	2.8"
8ft:	96"	x	2.6"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63785	STRIP3A/S030UNHD8SC7/24/WH	15/20/25/30	3500/4000/5000K	1950/2600/3250/3900	130
63786	STRIP3A/S055UNHD8SC7/48/WH	22/35/45/55	3500/4000/5000K	2860/4500/5850/7150	130
63787	STRIP3A/S100UNHD8SC7/96/WH	45/65/85/100	3500/4000/5000K	5850/8450/11,050/13,000	130
66027	STRIP3A/S030UNHD8SC7/24/WH/D	15/20/25/30	3500/4000/5000K	1950/2600/3250/3900	130
66028	STRIP3A/S055UNHD8SC7/48/WH/D	22/35/45/55	3500/4000/5000K	2860/4500/5850/7150	130
66029	STRIP3A/S100UNHD8SC7/96/WH/D	45/65/85/100	3500/4000/5000K	5850/8450/11,050/13,000	130
63980	STRIP3A/S055UNHD8SC7/48/WH/E	22/35/45/55	3500/4000/5000K	2860/4500/5850/7150	130
63981	STRIP3A/S100UNHD8SC7/96/WH/E	45/65/85/100	3500/4000/5000K	5850/8450/11,050/13,000	130
66030	STRIP3A/S055UNHD8SC7/48/WH/DE	22/35/45/55	3500/4000/5000K	2860/4500/5850/7150	130
66031	STRIP3A/S100UNHD8SC7/96/WH/DE	45/65/85/100	3500/4000/5000K	5850/8450/11,050/13,000	130

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	1x32 T8	28	46%
20	1x32 T8	28	29%
22	1x32 T8	28	21%
25	2x28W T8	49	49%
30	2x32W T8	56	46%
35	2x32W T8	56	38%
45	3x32W T8	75	40%
55	2x54W T5	87	37%
65	4x28W T8	97	33%
85	4-lamp 32T8	112	24%
100	4x54W T5HO	220	55%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

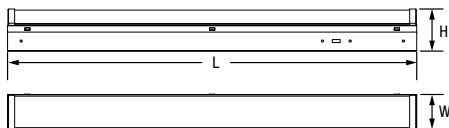


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ValueLED™ Dual Selectable Strip 1B



Dimensions



- CCT and Lumen Selectable: 3500K, 4000K and 5000K with three lumen outputs
- Available in 2-foot, 4-foot and 8-foot lengths
- Lens module securely snaps on and off for simple installation
- Optional Motion Sensor and emergency battery back-up

	L	x	W	x	H
2ft:	24.02"	x	2.05"	x	2.48"
4ft:	48.00"	x	2.05"	x	2.48"
8ft:	95.98"	x	2.05"	x	2.48"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62351	STRIP1B/S020UNVD8SC7/24S/WH	10/15/20	3500/4000/5000K	1150/1725/2300	116
62352	STRIP1B/S040UNVD8SC7/48S/WH	20/30/40	3500/4000/5000K	2300/3450/4600	116
62353	STRIP1B/S080UNVD8SC7/96S/WH	40/60/80	3500/4000/5000K	4600/6900/9200	117
62422	STRIP1B/S020UNVD8SC7/24S/WH/D	10/15/20	3500/4000/5000K	1150/1725/2300	116
62423	STRIP1B/S040UNVD8SC7/48S/WH/D	20/30/40	3500/4000/5000K	2300/3450/4600	116
62424	STRIP1B/S080UNVD8SC7/96S/WH/D	40/60/80	3500/4000/5000K	4600/6900/9200	117
62425	STRIP1B/S040UNVD8SC7/48S/WH/E	20/30/40	3500/4000/5000K	2300/3450/4600	116
62426	STRIP1B/S080UNVD8SC7/96S/WH/E	40/60/80	3500/4000/5000K	4600/6900/9200	117
62427	STRIP1B/S040UNVD8SC7/48S/WH/DE	20/30/40	3500/4000/5000K	2300/3450/4600	116
62428	STRIP1B/S080UNVD8SC7/96S/WH/DE	40/60/80	3500/4000/5000K	4600/6900/9200	117

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

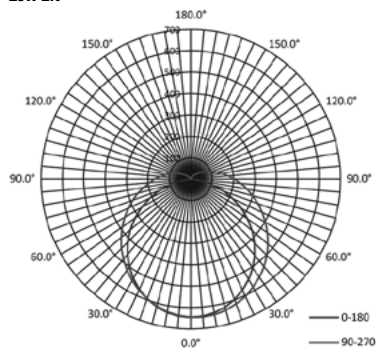


Wattage Comparison Chart

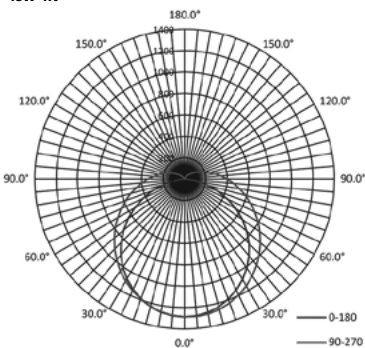
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	1X32W T8	28	64%
20	2X28W T8	49	59%
30	2X32W T8	56	46%
40	3X28W T8	64	38%
50	3X32W T8	75	47%
60	2X54W T5	87	31%
70	4X28W T8	97	38%
80	4X32W T8	112	29%

Photometric Data

20W 2ft



40W 4ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

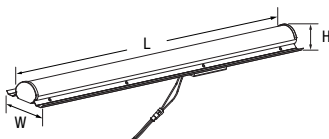


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ValueLED™ Strip Retrofit



Dimensions



- Offers a cost-effective and energy efficient retrofit for fluorescent strip fixtures
- Attaches to standard 4.25" to 5.25" wide fluorescent strip fixtures
- Available in 3500K, 4000K and 5000K color temperatures
- Available in 4ft or 8ft kits

	L	x	W	x	H
4ft:	48"	x	5.8"	x	2.4"
8ft:	96"	x	5.8"	x	2.4"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW
61472	RSTRIP1A/025UNVD840/48U/WH	25	4000K	4ft	3300	132
61475	RSTRIP1A/030UNVD840/48U/WH	30	4000K	4ft	4020	134
61478	RSTRIP1A/046UNVD840/96U/WH	46	4000K	8ft	6070	132
61481	RSTRIP1A/054UNVD840/96U/WH	54	4000K	8ft	7230	134
61484	RSTRIP1A/025UNVD840/48U/WH/E	25	4000K	4ft	3300	132
61487	RSTRIP1A/030UNVD840/48U/WH/E	30	4000K	4ft	4020	134
61490	RSTRIP1A/046UNVD840/96U/WH/E	46	4000K	8ft	6070	132
61493	RSTRIP1A/054UNVD840/96U/WH/E	54	4000K	8ft	7230	134

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
25	2x28W Fluorescent	49	49%
25	2x32W Fluorescent	56	55%
30	3x28W Fluorescent	64	53%
30	3x32W Fluorescent	75	60%
30	4x28W Fluorescent	97	69%
30	4x32W Fluorescent	108	72%
46	1x96W Fluorescent	86	47%
54	2x96W Fluorescent	172	69%

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'
4 ft 25W	39.1fc/1.4	32.6fc/1.2	29.5fc/1.8	38.3fc/1.5	32fc/1.4	28.1fc/1.3	35.8fc/1.6	29.9fc/1.5	26.1fc/1.3
4 ft 30W	50.7fc/1.4	41.6fc/1.2	36.7fc/1.7	48.2fc/1.5	40.2fc/1.4	35fc/1.3	44.9fc/1.6	37.4fc/1.5	32.6fc/1.2
8 ft 46W	77.8fc/1.4	66.4fc/1.2	61.1fc/1.9	75.6fc/1.5	63.4fc/1.4	55.6fc/1.4	70.8fc/1.6	59.2fc/1.5	51.6fc/1.3
8 ft 54W	100.8fc/1.3	86.3fc/1.2	76.2fc/1.8	95.3fc/1.5	80fc/1.4	69.7fc/1.3	89.4fc/1.6	74.5fc/1.5	64.8fc/1.3

	12 ft Mounting Height*			16 ft Mounting Height*			20 ft Mounting Height*		
	Continuous Rows								
	16ft	18ft	20ft	16ft	18ft	20ft	16ft	18ft	20ft
4 ft 25W or 8ft 46W	47fc/1.8	46.2fc/1.5	44.6fc/1.6	43.3fc/1.7	42.5fc/1.5	40.9fc/1.4	39.8fc/1.7	39fc/1.5	37.5fc/1.4
4 ft 30W or 8ft 54W	59fc/1.8	57.9fc/1.5	56.1fc/1.6	54.4fc/1.7	53.3fc/1.5	51.4fc/1.4	50fc/1.6	49fc/1.5	47.1fc/1.4

- Initial illuminance measured at floor
- 80/50/20 reflectances

*Continuous rows within a room with no objects or obstructions

Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

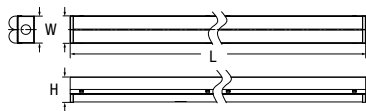


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ValueLED™ Strip



Dimensions



- 3000K, 4000K, and 5000K CCT selectable enabled through a switch located on the driver
- Offered in 4 foot, 20 and 42 watt versions
- Easy to install

	L	x	W	x	H
LEDSTRIP1 4FT:	47.72"	x	1.91"	x	2.30"
LEDSTRIP2 4FT:	47.72"	x	2.5"	x	2.30"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
61453	LEDSTRIP1/UNV/20CCT3/4FT	20	3000/4000/5000K	2200	110
61454	LEDSTRIP2/UNV/42CCT3/4FT	42	3000/4000/5000K	4500	107

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

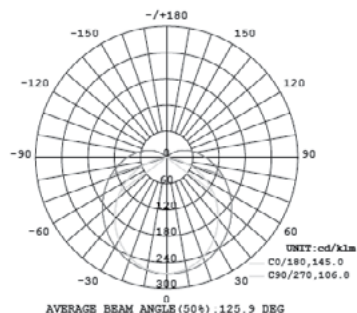


Wattage Comparison Chart

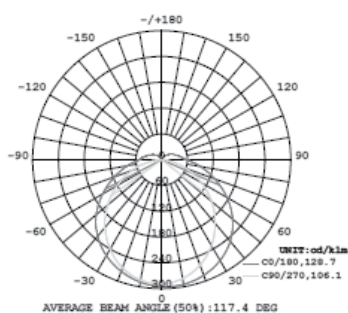
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	1x25W Fluorescent	25	20%
42	2x28W Fluorescent	49	14%

Photometric Data

20W



42W



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

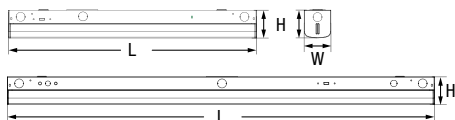


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UltraLED™ Strip†



Dimensions



- Available in 3500K, 4000K and 5000K color temperatures
- Optional integrated motion/daylight sensor and EMBB
- End-to-end joiner bracket available
- Split junction box cover and V-hook mounting bracket included
- Available in 2ft, 4ft and 8ft

	L	x	W	x	H
2ft:	24"	x	2.6"	x	2.8"
4ft:	48"	x	2.6"	x	2.8"
8ft:	96"	x	2.6"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Size	Total Lumens	LPW*
65210	STRIP2A/022UNHD840/24U/WH	22	4000K	2ft	2860	130
65177	STRIP2A/022UNHD840/48U/WH	22	4000K	4ft	2860	130
65213	STRIP2A/034UNHD840/48U/WH	34	4000K	4ft	4420	130
65216	STRIP2A/044UNVD840/48U/WH	44	4000K	4ft	5720	130
65220	STRIP2A/044UNVD850/96U/WH	45	5000K	8ft	5720	130
65225	STRIP2A/068UNHD840/96U/WH	68	4000K	8ft	8840	130
65231	STRIP2A/096UNVD840/96U/WH	96	4000K	8ft	12,480	130
65130	STRIP2A/022UNHD850/24U/WH/D	22	5000K	2ft	2860	130
65181	STRIP2A/022UNHD850/48U/WH/D	22	5000K	4ft	2860	130
65133	STRIP2A/034UNHD850/48U/WH/D	34	5000K	4ft	4420	130
65136	STRIP2A/044UNVD850/48U/WH/D	44	5000K	4ft	5720	130
65139	STRIP2A/044UNVD850/96U/WH/D	44	5000K	8ft	5720	130

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

†This product is in phase out.



Wattage Comparison Chart

Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
2'	22	1x32W Fluorescent	28	21%
	22	1x32W Fluorescent	28	21%
4'	34	2x28W Fluorescent	49	31%
	44	2x32W Fluorescent	56	21%
	44	2x32W Fluorescent	56	21%
8'	68	2x54W Fluorescent	87	22%
	96	2x54W Fluorescent	131	27%

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 22W	36.8/1.4	29.9/1.2	26.7/1.6	35.5/1.5	29.5/1.4	25.8/1.3	33.1/1.6	27.5/1.5	24.1/1.2
4 ft 22W	39.3/1.4	32.5/1.2	29.3/1.7	37.9/1.5	31.5/1.4	27.6/1.3	35.4/1.6	29.4/1.5	25.7/1.3
4 ft 34W	55.8/1.4	46.1/1.2	41.6/1.7	53.8/1.5	44.7/1.4	39.2/1.3	50.2/1.6	41.7/1.5	36.5/1.2
4 ft 44W	71.5/1.4	59.1/1.2	53.3/1.7	68.9/1.5	57.3/1.4	50.1/1.3	64.3/1.6	53.4/1.5	46.8/1.2
8 ft 44W	74.5/1.4	63.5/1.3	58.1/1.9	72.4/1.6	61.0/1.4	53.6/1.4	68.1/1.7	56.9/1.6	50.1/1.3
8 ft 68W	109.1/1.4	90.8/1.2	82.2/1.8	106.5/1.5	89.5/1.4	78.5/1.3	100.2/1.6	83.6/1.5	73.1/1.3
8 ft 96W	148.7/1.4	127.2/1.3	116.1/1.9	144.8/1.5	122.0/1.4	107.1/1.4	136.0/1.6	113.9/1.5	100.2/1.3

	12 ft Mounting Height			16 ft Mounting Height			20 ft Mounting Height		
	On Center Luminaire Spacing								
	16ft	18ft	20ft	16ft	18ft	20ft	16ft	18ft	20ft
2 ft 22W	84.1/1.8	82.8/1.5	79.4/1.6	77.2/1.7	76.0/1.5	73.5/1.4	70.8/1.7	69.4/1.6	67.3/1.5
4 ft 22W	45.1/1.8	44.4/1.5	42.6/1.6	41.4/1.7	40.8/1.5	39.4/1.4	38.0/1.7	37.3/1.6	36.1/1.5
4 ft 34W	64.1/1.8	63.0/1.5	60.5/1.6	58.8/1.7	57.9/1.5	56.0/1.4	54.0/1.7	52.9/1.6	51.3/1.5
4 ft 44W	82.1/1.8	80.7/1.5	77.5/1.6	75.3/1.7	74.2/1.5	71.7/1.4	69.2/1.7	67.8/1.6	65.7/1.5
8 ft 44W	44.2/1.9	43.7/1.6	41.8/1.7	40.9/1.8	40.2/1.6	38.8/1.5	37.8/1.8	37.0/1.5	35.8/1.6
8 ft 68W	65.9/1.9	64.6/1.6	62.5/1.6	60.8/1.8	59.4/1.5	57.6/1.4	55.9/1.7	54.9/1.6	52.9/1.5
8 ft 96W	88.3/1.9	87.3/1.6	83.6/1.7	81.8/1.8	80.4/1.6	77.5/1.4	75.4/1.7	73.9/1.6	71.5/1.5

*Continuous rows within a room with no objects or obstructions.

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

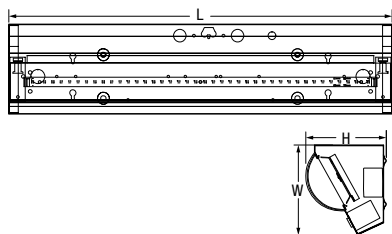


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UltraLED™ Ultrasonic Stairwell



Dimensions



- Ultrasonic sensor for high resolution motion detection in stairwell and hallway applications
- Available in 2-foot and 4-foot models with selectable CCTs of 3500, 4000 or 5000K
- 2-foot models feature selectable wattages of 20, 25 or 30 watts
- 4-foot models feature selectable wattages of 30, 35 or 45 watts

	L	x	W	x	H
2ft	23.9"	x	4.9"	x	5.6"
4ft	47.9"	x	4.9"	x	5.6"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65583	STAIR1A/S30UNVD8SC7/24S/WH/US	20/25/30	3500K/4000K/5000K	2500/3100/3630	121
62277	STAIR1A/S30UNVD8SC7/24S/WH/USE	20/25/30	3500K/4000K/5000K	2500/3100/3630	121
65584	STAIR1A/S45UNVD8SC7/48S/WH/US	30/35/45	3500K/4000K/5000K	3750/4340/5445	121
62278	STAIR1A/S45UNVD8SC7/48S/WH/USE	30/35/45	3500K/4000K/5000K	3750/4340/5445	121

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

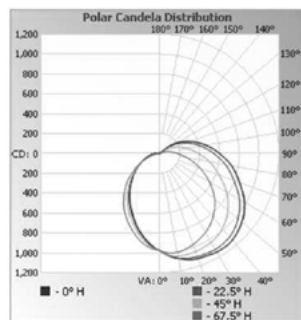


Wattage Comparison Chart

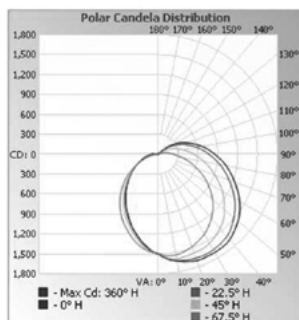
Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
2'	20	1x32 fluorescent	28	29%
2'	25	2x28 fluorescent	49	49%
2'	30	2x32 fluorescent	56	46%
4'	30	2x32 fluorescent	56	46%
4'	35	2x32 fluorescent	56	38%
4'	45	2x54 fluorescent	87	48%

Photometric Data

2-foot fixture at 30W



4-foot fixture at 45W



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



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product information

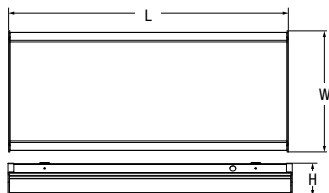
LEDVANCE DUAL SELECTABLE WRAP HNG

PERFORMANCE CLASS



- CCT and wattage selectable
- Pre-wired for single circuit continuous row mounting
- Simple field installable PIR, Microwave, or LEDVANCE LINK™ sensors
- Full edge-to-edge lens illumination
- Wide body design for modern appearance and retrofit installations

Dimensions



	L	x	W	x	H
2ft	24"	x	10.4"	x	2.8"
4ft	48"	x	10.4"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
64117	WRAP/HNG/S030UNHD8SC7/24WH	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
64118	WRAP/HNG/S060UNHD8SC7/48WH	30/40/50/60	3500/4000/5000K	4290/5680/7050/8400	140
66261	WRAP/HNG/S030UNHD8SC7/24WH/D	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
66262	WRAP/HNG/S060UNHD8SC7/48WH/D	30/40/50/60	3500/4000/5000K	4290/5680/7050/8400	140
64018	WRAP/HNG/S030UNHD8SC7/24WH/E	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
64019	WRAP/HNG/S060UNHD8SC7/48WH/E	30/40/50/60	3500/4000/5000K	4290/5680/7050/8400	140
66259	WRAP/HNG/S030UNHD8SC7/24WH/DE	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
66260	WRAP/HNG/S060UNHD8SC7/48WH/DE	30/40/50/60	3500/4000/5000K	4290/5680/7050/8400	140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



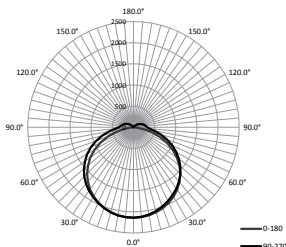
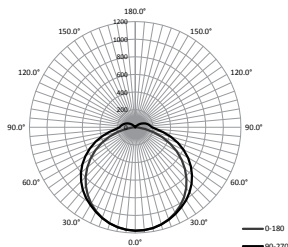
Wattage Comparison Chart

Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
2'	15	1x32 T8	28	46%
2'	20	1x32 T8	28	29%
2'	25	2x28W T8	49	49%
2' and 4'	30	2x32W T8	56	46%
4'	40	2x32W T8	56	29%
4'	40	3x32W T8	75	47%
4'	50	3x32W T8	75	33%
4'	50	2x54W T5	87	43%
4'	60	3x32W T8	75	20%
4'	60	2x54W T5	87	31%

Photometric Data

2ft, 30W, 3500K

4ft, 60W, 3500K



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

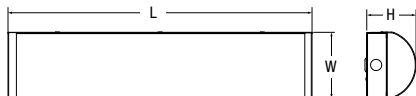


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LEDVANCE DUAL SELECTABLE WRAP FVL

VALUE CLASS

Dimensions



- CCT selectable (3500K, 4000K or 5000K color temperatures)
- Wattage selectable
- Simple field installable PIR, Microwave, or LEDVANCE LINK™ sensors
- Full edge-to-edge lens illumination
- Lens and LED tray snap-off as one unit for efficient installation

	L	x	W	x	H
2ft	24"	x	5.16"	x	3.94"
4ft	48"	x	5.16"	x	3.94"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
64115	WRAP/FVL/S030UNHD8SC7/24WH	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
64116	WRAP/FVL/S050UNHD8SC7/48WH	30/40/50	3500/4000/5000K	4260/5640/7000	140
66238	WRAP/FVL/S030UNHD8SC7/24WH/D	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
66239	WRAP/FVL/S050UNHD8SC7/48WH/D	30/40/50	3500/4000/5000K	4260/5640/7000	140
64254	WRAP/FVL/S030UNHD8SC7/24WH/E	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
64255	WRAP/FVL/S050UNHD8SC7/48WH/E	30/40/50	3500/4000/5000K	4260/5640/7000	140
66240	WRAP/FVL/S030UNHD8SC7/24WH/DE	15/20/25/30	3500/4000/5000K	2145/2840/3525/4200	140
66241	WRAP/FVL/S050UNHD8SC7/48WH/DE	30/40/50	3500/4000/5000K	4260/5640/7000	140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

Size	LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
2'	15	1x32 T8	28	46%
2'	20	1x32 T8	28	29%
2'	25	2x28W T8	49	49%
2' and 4'	30	2x32W T8	56	46%
4'	40	2x32W T8	56	29%
4'	40	3x32W T8	75	47%
4'	50	3x32W T8	75	33%
4'	50	2x54W T5	87	43%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

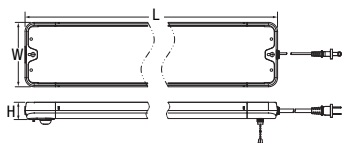


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ValueLED™ Wrap with Motion Sensor



Dimensions



- Modern, low profile form provides updates from traditional designs
- Motion sensor (180° directional) integrated switch (sensor or dim version)
- Up to four units can be connected enabling customizable lengths
- Pull chain on/off
- Plug-in type

L	x	W	x	H
47.72"	x	5"	x	1.34"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
61455	LEDWRAP120PIR48840	48	120V	4000K	4500	94

*LPW per LM79 report.

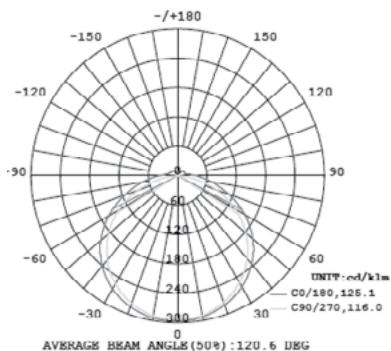
Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
48	2 x 32WT8	56	32%

Photometric Data



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



Scan the QR tag to view
or download additional
product information

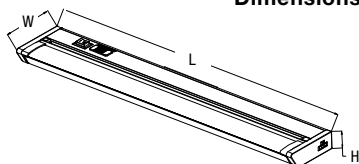
LEDVANCE LED Undercabinet

VALUE CLASS



- Harwired and linkable option in one product
- Versatile solution for counter top workspaces
- Sleek design with rotating lenses

Dimensions



	L	x	W	x	H
62440	10"	x	3.08"	x	1"
62441	12"	x	3.08"	x	1"
62442	18"	x	3.08"	x	1"
62443	24"	x	3.08"	x	1"
62444	36"	x	3.08"	x	1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	CRI
62440	UNDCAB2A450ST8SC210INWH	6.5	120	2700/3000/4000K	450	>70
62441	UNDCAB2A600ST8SC212INWH	9	120	2700/3000/4000K	600	>70
62442	UNDCAB2A1000ST8SC218INWH	14	120	2700/3000/4000K	1000	>70
62443	UNDCAB2A1200ST8SC224INWH	18	120	2700/3000/4000K	1200	>70
62444	UNDCAB2A1900ST8SC236INWH	24	120	2700/3000/4000K	1900	>70

Contact your local LEDVANCE Product Distributor for more information.

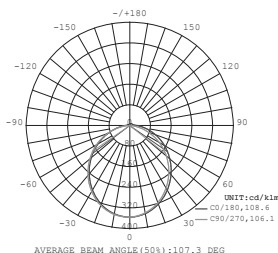


Wattage Comparison Chart

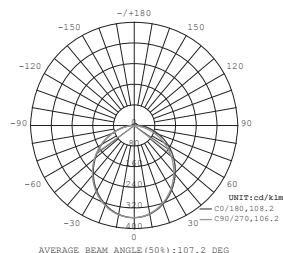
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
6.5	Fluorescent	8	19%
9		15	40%
14		20	30%
18		30	40%
24		40	40%

Photometric Data

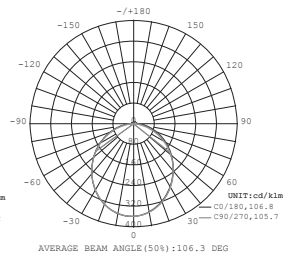
10 Inch



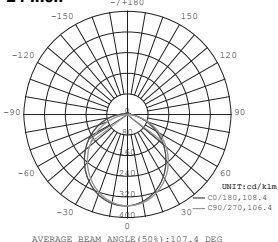
12 Inch



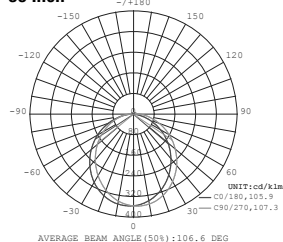
18 Inch



24 Inch



36 Inch



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



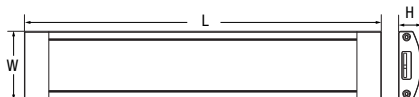
Scan the QR tag to view
or download additional
product information

Hi-PerformanceLED™ Undercabinet Light with TruWave® Technology

Dimensions



TruWave®



- TruWave Technology offers the best alternative to natural light by mimicking the natural light spectrum, all while saving energy
- Perfect fit where clean light color rendering is needed for seeing realistic, vivid colors without sacrificing light output
- Sleek and slim with a very modern design

	L	x	W	x	H
6in:	6"	x	1.65"	x	0.55"
9in:	9"	x	1.65"	x	0.55"
12in:	12"	x	1.65"	x	0.55"
18in:	18"	x	1.65"	x	0.55"
24in:	24"	x	1.65"	x	0.55"
30in:	30"	x	1.65"	x	0.55"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
Extension Kit					
61848	UNDCAB0029TLCSC66INWH	2	2700/4000/5000K	130	65
61851	UNDCAB0039TLCSC69INWH	3	2700/4000/5000K	195	65
61854	UNDCAB0049TLCSC612INWH	4	2700/4000/5000K	265	66
61857	UNDCAB0069TLCSC618INWH	6	2700/4000/5000K	400	66
61860	UNDCAB0089TLCSC624INWH	8	2700/4000/5000K	540	67
61863	UNDCAB0109TLCSC630INWH	10	2700/4000/5000K	680	68
Starter Kit					
61799	UCKIT003TL9SC69INPLUGWH	3	2700/4000/5000K	195	65
61802	UCKIT004TL9SC612INPLUGWH	4	2700/4000/5000K	265	66
61805	UCKIT008TL9SC624INPLUGWH	8	2700/4000/5000K	540	67
61866	UCKIT003TL9SC69INWH	3	2700/4000/5000K	195	65
61869	UCKIT004TL9SC612INWH	4	2700/4000/5000K	265	66
61872	UCKIT008TL9SC624INWH	8	2700/4000/5000K	540	67

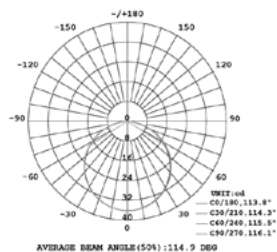
*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

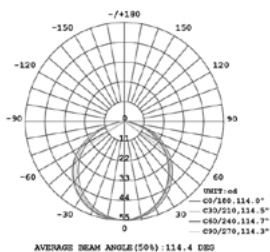


Photometric Data

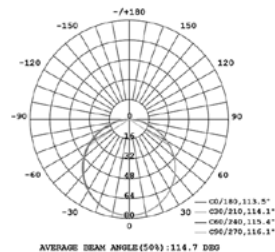
6 Inch Bar



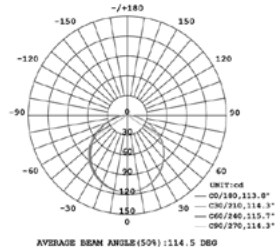
9 Inch Bar



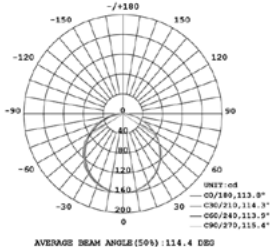
12 Inch Bar



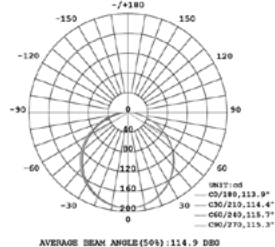
18 Inch Bar



24 Inch Bar



30 Inch Bar



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

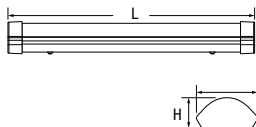


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product information

Shop Light



Dimensions



	L	x	W	x	H
3ft:	35.7"	x	2.48"	x	1.33"
4ft:	47.7"	x	4.25"	x	1.22"

- Easy installation with convenient plug
- Accessories included:
 - 4 foot: Chains, hooks, and brackets – 3 in1
 - 3 foot: Chains and hooks
- Offered in 3 foot (single tube 30W) and 4 foot (double tube 42W) versions
- Linkable:
 - 4 foot = Up to 4 items in a row
 - 3 foot = Up to 8 items in a row

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
61451	LEDSHOP/120/42840/4FT/G2	42	120V	4000K	4200	100
61452	LEDSHOP/120/30840/3FT	30	120V	4000K	3000	100

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

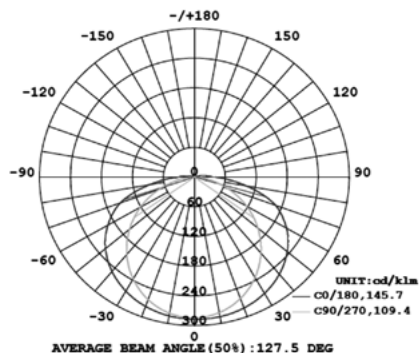


Wattage Comparison Chart

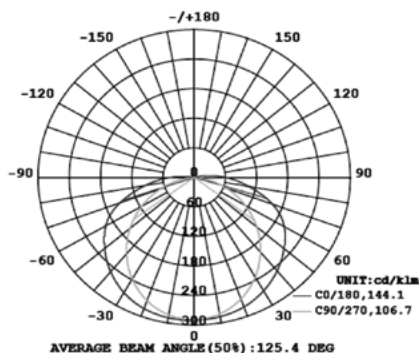
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
42	2 x 32W T8	56	25%
30	2 x 28W T8	49	39%

Photometric Data

4' 4200lm



3' 3000lm



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

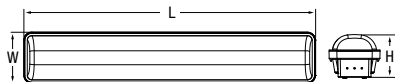


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or download additional
product information

LEDVANCE DUAL SELECTABLE VAPOR TIGHT ILT

PERFORMANCE CLASS

Dimensions



	L	x	W	x	H
2ft:	23.6"	x	4.3"	x	3.46"
4ft:	47.24"	x	4.3"	x	3.46"
8ft:	94.02"	x	4.3"	x	3.46"

- Wattage and CCT selectable
- Integrated lens and LED tray
- UV stabilized polycarbonate lens and stainless steel clips

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65905	VAPORILTS025UNHD8SC724	15/20/25	3500/4000/5000K	2130/2820/3500	up to 140
65906	VAPORILTS050UNHD8SC748	20/30/40/50	3500/4000/5000K	2860/4260/5640/7000	up to 140
65907	VAPORILTS100UNHD8SC796	70/80/90/100	3500/4000/5000K	10,010/11,360/12,690/14,000	up to 140
66033	VAPORILTS050UNHD8SC748E	20/30/40/50	3500/4000/5000K	2860/4260/5640/7000	up to 140
66034	VAPORILTS100UNHD8SC796E	70/80/90/100	3500/4000/5000K	10,010/11,360/12,690/14,000	up to 140
66035	VAPORILTS025UNHD8SC7246C	15/20/25	3500/4000/5000K	2130/2820/3500	up to 140
66036	VAPORILTS050UNHD8SC7486C	20/30/40/50	3500/4000/5000K	2860/4260/5640/7000	up to 140
66037	VAPORILTS100UNHD8SC7966C	70/80/90/100	3500/4000/5000K	10,010/11,360/12,690/14,000	up to 140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

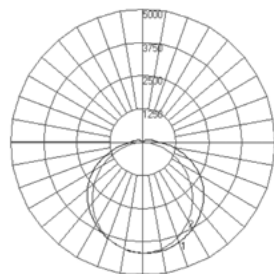


Wattage Comparison Chart

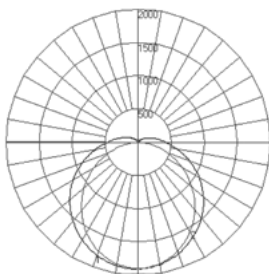
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	1x32W T8	31	52%
20	1x32W T8	31	35%
25	2x28W T8	50	50%
30	2x32W T8	59	49%
40	3x28W T8	74	46%
50	3x32W T8	89	44%
50	3x32W T8	89	44%
60	2X54W T5	117	49%
60	4x28W T8	99	39%
70	2X54W T5	117	40%
70	4x28W T8	99	29%
80	4x32W T8	112	29%
90	4x32W T8	112	20%
100	4x54W T5	235	57%

Photometric Data

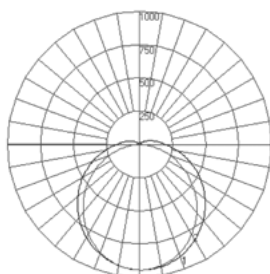
100W Vapor ILT @ 4000K



50W Vapor ILT @ 4000K



25W Vapor ILT @ 4000K



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

UltraLED™ Dual Selectable Vapor Tight 3A

Dimensions



- IP66 rated polycarbonate body and lens and a broad temperature range ensure a durable product
- DLC 5.1 listing maximizes energy savings and rebate opportunities
- Optional integrated motion/daylight sensor and emergency battery back-up offer further potential energy savings
- Dual selectability facilitated by the switches located inside the luminaire allows for customizable light

	L	x	W	x	H
2ft:	26.22"	x	3.228"	x	3.346"
4ft:	49.21"	x	3.228"	x	3.346"
8ft:	98.42"	x	5.32"	x	3.74"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65699	VAPOR3A/S025UNHD8SC7/24/GR	15/20/25W	3500/4000/5000K	2160/2880/3600	144
65700	VAPOR3A/S050UNHD8SC7/48/GR	30/40/50W	3500/4000/5000K	4320/5760/7200	144
65701	VAPOR3A/S090UNHD8SC7/96/GR	70/80/90W	3500/4000/5000K	10,080/11,520/12,960	144
62488**	VAPOR3A/S025UNHD8SC7/24/GR/D	15/20/25W	3500/4000/5000K	2160/2880/3600	144
62489**	VAPOR3A/S050UNHD8SC7/48/GR/D	30/40/50W	3500/4000/5000K	4320/5760/7200	144
62490**	VAPOR3A/S090UNHD8SC7/96/GR/D	70/80/90W	3500/4000/5000K	10,080/11,520/12,960	144
62491**	VAPOR3A/S025UNHD8SC7/24/GR/E	15/20/25W	3500/4000/5000K	2085/2780/3475	138
62492**	VAPOR3A/S050UNHD8SC7/48/GR/E	30/40/50W	3500/4000/5000K	4170/5560/6950	138
62493**	VAPOR3A/S090UNHD8SC7/96/GR/E	70/80/90W	3500/4000/5000K	9730/11,120/12,510	138
62494**	VAPOR3A/S050UNHD8SC7/48/GR/DE	30/40/50W	3500/4000/5000K	4170/5560/6950	138
62495**	VAPOR3A/S090UNHD8SC7/96/GR/DE	70/80/90W	3500/4000/5000K	9730/11,120/12,510	138

*LPW per LM79 report.

**Made To Order

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

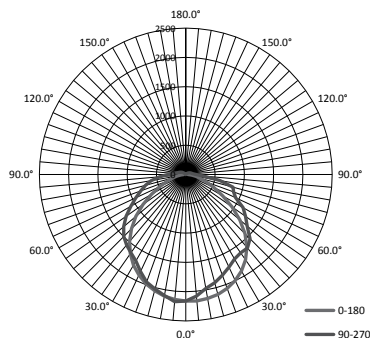


Wattage Comparison Chart

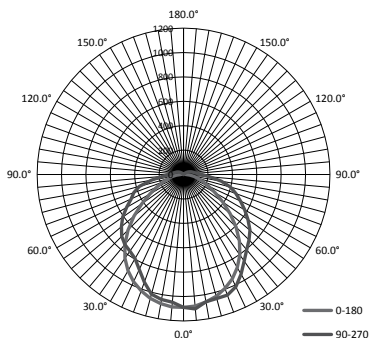
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	1x32W T8	28	46%
20	1x32W T8	28	29%
25	2x28W T8	49	49%
30	2X32W T8	56	46%
40	3X28W T8	64	38%
40	3X32W T8	75	47%
50	3X32W T8	75	33%
50	2X54W T5	87	43%
70	4X28W T8	97	28%
70	2X54W T5	87	20%
80	4X28W T8	97	18%
80	4X32W T8	112	29%
90	4X32W T8	112	20%
90	4X54W T5H0	220	59%

Photometric Data

2ft



4ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

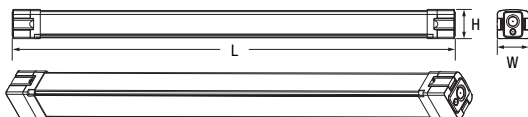


Scan the QR tag to view
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product information

ValueLED™ Dual Selectable Extruded Vapor Tight 1A



Dimensions



- CCT and Lumen Selectable: 3500K, 4000K and 5000K with 3 lumen outputs
- Robust, one piece, IP65 Extruded polycarbonate body and lens
- Simple, efficient installation with pre-punched knockout and stainless steel hardware
- Available in 2-foot, 4-foot, and 8-foot lengths including a high wattage 4-foot version

	L	x	W	x	H
2ft:	24.02"	x	2.59"	x	2.40"
4ft:	48.00"	x	2.59"	x	2.40"
8ft:	95.98"	x	2.59"	x	2.40"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62354	EXVAP1A/S030UNVD8SC7/24U/GR	20/25/30	3500/4000/5000K	2300/2875/3450	115
62355	EXVAP1A/S050UNVD8SC7/48U/GR	30/40/50	3500/4000/5000K	3450/4600/5750	115
62356	EXVAP1A/S066UNVD8SC7/48U/GR	50/55/66	3500/4000/5000K	5750/6325/7590	115
62357	EXVAP1A/S100UNVD8SC7/96U/GR	60/80/100	3500/4000/5000K	6900/9200/11,500	115
62430	EXVAP1A/S030UNVD8SC7/24U/GR/D	20/25/30	3500/4000/5000K	2300/2875/3450	115
62431	EXVAP1A/S050UNVD8SC7/48U/GR/D	30/40/50	3500/4000/5000K	3450/4600/5750	115
62432	EXVAP1A/S066UNVD8SC7/48U/GR/D	50/55/66	3500/4000/5000K	5750/6325/7590	115
62433	EXVAP1A/S100UNVD8SC7/96U/GR/D	60/80/100	3500/4000/5000K	6900/9200/11,500	115
62434	EXVAP1A/S050UNVD8SC7/48U/GR/E	30/40/50	3500/4000/5000K	3450/4600/5750	115
62435	EXVAP1A/S066UNVD8SC7/48U/GR/E	50/55/66	3500/4000/5000K	5750/6325/7590	115
62436	EXVAP1A/S100UNVD8SC7/96U/GR/E	60/80/100	3500/4000/5000K	6900/9200/11,500	115

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

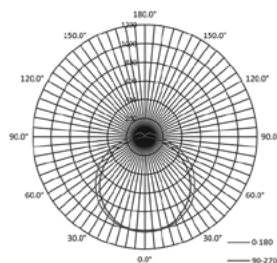


Wattage Comparison Chart

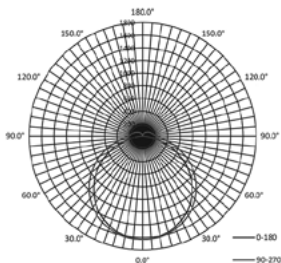
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	1x32W T8	28	29%
25	2x28w T8	49	49%
30	2X32W T8	56	46%
30	2X32W T8	56	46%
40	3X28W T8	64	38%
40	3X32W T8	75	47%
50	3X32W T8	75	33%
55	2X54W T5	87	37%
66	4X28W T8	97	32%
60	2X54W T5	87	31%
60	4X28W T8	97	38%
80	4X28W T8	97	18%
80	4X32W T8	112	29%
100	4X32W T8	112	11%
100	4X54W T5H0	0.55	55%

Photometric Data

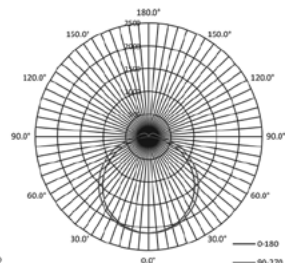
30W 2ft



50W 4ft



66W 4ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



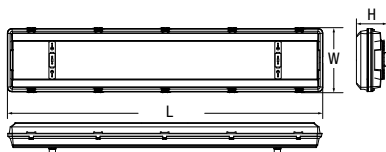
Accessories



Scan the QR tag to view or download additional product information

UltraLED™ CCT and Lumen Selectable Wide Body Vapor Tight

Dimensions



- DLC listing ensures high energy efficacy and optimizes this product for utility rebates
- Both lumen and CCT selectable
- IP65 rating, NEMA 4X rating, NSF Splash Zone rating and an IK10 rating ensure a robust and resilient luminaire

L	x	W	x	H
50"	x	10.3"	x	4.9"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65414	WVAP1A/S090UNVD8SC7/48EC/GR	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
65518	WVAP1A/S090UNVD8SC7/48EC/GR/D	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
65520	WVAP1A/S090UNVD8SC7/48EC/GR/E	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
62132	WVAP1A/S090UNVD8SC7/48EC/GR/DE	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
65562	WVAP1A/S090USPD8SC7/48EC/GR	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
62135	WVAP1A/S090UNVD8SC7/48W1/GR	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
65564	WVAP1A/S090DHVD8SC7/48EC/GR	60/75/90	3500/4000/5000K	9000/11,250/13,500	150
65415	WVAP1A/S180UNVD8SC7/48EC/GR	120/150/180	3500/4000/5000K	18,000/22,500/27,000	150
62133	WVAP1A/S180UNVD8SC7/48EC/GR/DE	120/150/180	3500/4000/5000K	18,000/22,500/27,000	150
65563	WVAP1A/S180USPD8SC7/48EC/GR	120/150/180	3500/4000/5000K	18,000/22,500/27,000	150
65567	WVAP1A/S180DHVD8SC7/48EC/GR/D	120/150/180	3500/4000/5000K	18,000/22,500/27,000	150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.



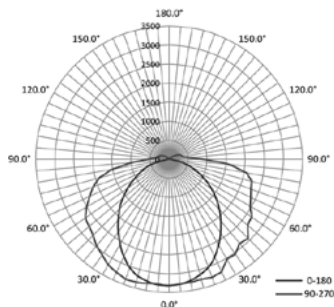
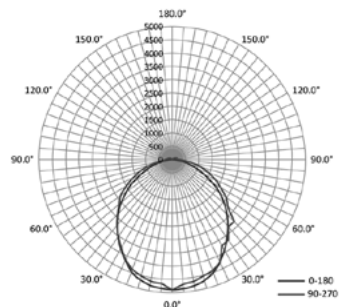
Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
60	4-lamp 32T8	112	46%
60	2-lamp 54T5HO	121	50%
75	4-lamp 32T8	112	33%
75	2-lamp 54T5HO	121	38%
90	3-lamp 54T5HO	175	49%
90	250W HID	290	69%
120	4-lamp 54T5HO	220	45%
120	8-lamp 32T8	224	46%
120	250W HID	290	59%
150	8-lamp 32T8	224	33%
150	320W MH	370	59%
180	6-lamp 54T5HO	350	49%
180	320 MH	370	51%

Photometric Data

Etched Lens

Wide Distribution



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

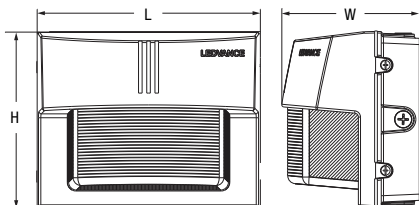


Scan the QR tag to view or download additional product information

LEDVANCE DUAL SELECTABLE NON-CUTOFF WALL PACK

SUPERIOR CLASS

Dimensions



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Traditional sizes allow for lowered installation costs
- Sleek design with concealed hinges for specification projects

	L	x	W	x	H
40W:	11.3"	x	6.9"	x	8.6"
80/120W:	14.4"	x	7.6"	x	9.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62727	WALPAKN6AS040UNVD8SC2T2BZP	15/25/40	3000/4000/5000K	2250/3750/6000	Up to 135
62730	WALPAKN6AS040UNVD8SC2T4BZP	15/25/40	3000/4000/5000K	2250/3750/6000	Up to 135
62728	WALPAKN6AS080UNVD8SC2T2BZP	45/65/80	3000/4000/5000K	6500/9500/11,500	Up to 135
62731	WALPAKN6AS080UNVD8SC2T4BZP	45/65/80	3000/4000/5000K	6500/9500/11,500	Up to 135
62729	WALPAKN6AS120UNVD8SC2T2BZP	75/95/120	3000/4000/5000K	11,000/14,000/17,000	Up to 135
62732	WALPAKN6AS120UNVD8SC2T4BZP	75/95/120	3000/4000/5000K	11,000/14,000/17,000	Up to 135

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

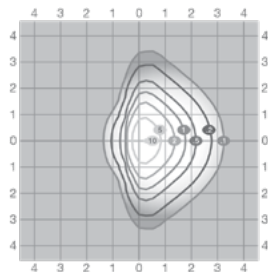


Wattage Comparison Chart

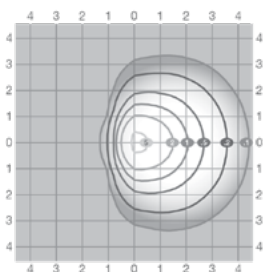
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	42W CFL	46	67%
15	35W HPS	45	67%
15	50W MH/HPS	62	76%
25	50W MH/HPS	62	60%
25	70W HPS	91	73%
40	70W HPS	91	56%
40	100W HPS	120	67%
40	100W MH	130	69%
45	70W HPS	91	51%
45	100W HPS	120	63%
45	100W MH	130	65%
65	150W HPS	170	62%
65	150W MH	188	65%
65	175W MH	210	69%
80	175W MH	210	62%
80	250W MH	290	72%
80	250W HPS	295	73%
95	320W MH	370	74%
120	400W HPS	460	74%
120	400W MH	450	73%

Photometric Data

WALPAKN6AS080UNVT2 – 25ft



WALPAKN6AS080UNVT4 – 25ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

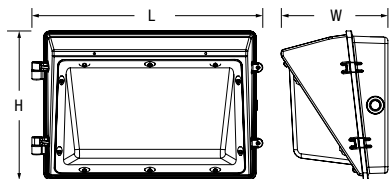


Scan the QR tag to view
or download additional
product information

LEDVANCE DUAL SELECTABLE NON-CUTOFF WALL PACK

PERFORMANCE CLASS

Dimensions



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product.
- Traditional sizes allow for lowered installation costs

L	x	W	x	H
40/80/100W:	14.4"	x	6.65"	x 9.33"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62908	WALPAKN7A/S040UNVD8SC2/BZ/D	15/25/40	3000/4000/5000K	2025/3375/5500	150
62909	WALPAKN7A/S080UNVD8SC2/BZ/D	45/65/80	3000/4000/5000K	6075/8775/11,000	150
62910	WALPAKN7A/S110UNVD8SC2/BZ/D	75/95/110	3000/4000/5000K	10,125/12,825/15,000	150
63228	WALPAKN7A/S040UNVD8SC2/BZ/PE	15/25/40	3000/4000/5000K	2025/3375/5500	150
63419	WALPAKN7A/S080UNVD8SC2/BZ/PE	45/65/80	3000/4000/5000K	6075/8775/11,000	150
63420	WALPAKN7A/S110UNVD8SC2/BZ/PE	75/95/110	3000/4000/5000K	10,125/12,825/15,000	150
62522	WALPAKN7A/S040UNVD8SC2/BZ/P	15/25/40	3000/4000/5000K	2025/3375/5500	150
62523	WALPAKN7A/S080UNVD8SC2/BZ/P	45/65/80	3000/4000/5000K	6075/8775/11,000	150
62524	WALPAKN7A/S110UNVD8SC2/BZ/P	75/95/110	3000/4000/5000K	10,125/12,825/15,000	150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

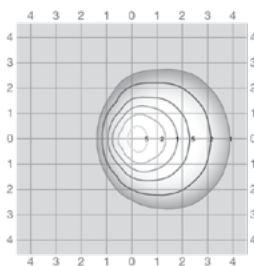


Wattage Comparison Chart

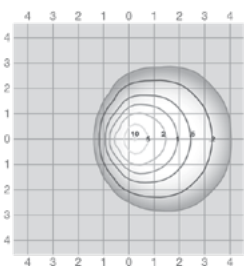
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	42W CFL	46	67%
15	35W HPS	45	67%
15	50W MH/HPS	62	76%
25	50W MH/HPS	62	60%
25	70W HPS	91	73%
40	70W HPS	91	56%
40	100W HPS	120	67%
40	100W MH	130	69%
45	70W HPS	91	51%
45	100W HPS	120	63%
45	100W MH	130	65%
65	150W HPS	170	62%
65	150W MH	188	65%
65	175W MH	210	69%
80	175W MH	210	62%
80	250W MH	290	72%
80	250W HPS	295	73%
95	320W MH	370	74%
110	400W HPS	460	76%
110	400W MH	450	76%

Photometric Data

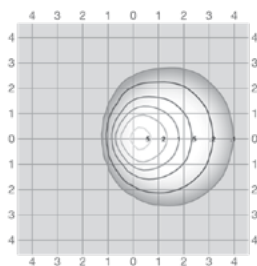
15/25/40W



45/65/80W



75/95/110W



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



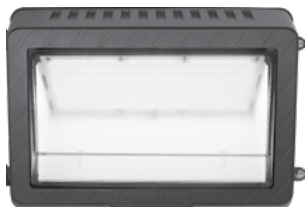
Accessories



Scan the QR tag to view or download additional product information

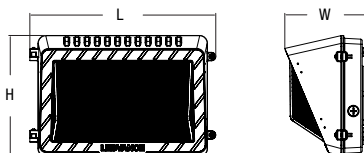
LEDVANCE DUAL SELECTABLE NON-CUTOFF WALL PACK

PERFORMANCE CLASS



- Wattage and CCT selectable for reduced inventory
- LEDVANCE exclusive modern design with standard HID footprint for reduced installation costs
- Field installable plug and play sensors

Dimensions



	L	x	W	x	H
29W:	10.7"	x	8.3"	x	6.3"
40/60/80W:	14.4"	x	9.3"	x	6.3"
120W:	17.9"	x	9.0"	x	6.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63763	WALPAKN9AS029UNHD8SC2BZP	15/20/29	3000/4000/5000	2250/3000/4350	Up to 150
63764	WALPAKN9AS040UNHD8SC2BZP	20/30/40	3000/4000/5000	3000/4500/6000	Up to 150
63765	WALPAKN9AS060UNHD8SC2BZP	35/45/60	3000/4000/5000	5250/6750/9000	Up to 150
63766	WALPAKN9AS080UNHD8SC2BZP	50/65/80	3000/4000/5000	7500/9750/12,000	Up to 150
63767	WALPAKN9AS120UNHD8SC2BZP	85/100/120	3000/4000/5000	12,750/15,000/18,000	Up to 150
63929	WALPAKN9AS029UNHD8SC2BZPE	15/20/29	3000/4000/5000	2250/3000/4350	Up to 150
63930	WALPAKN9AS040UNHD8SC2BZPE	20/30/40	3000/4000/5000	3000/4500/6000	Up to 150
63931	WALPAKN9AS060UNHD8SC2BZPE	35/45/60	3000/4000/5000	5250/6750/9000	Up to 150
63932	WALPAKN9AS080UNHD8SC2BZPE	50/65/80	3000/4000/5000	7500/9750/12,000	Up to 150
63933	WALPAKN9AS120UNHD8SC2BZPE	85/100/120	3000/4000/5000	12,750/15,000/18,000	Up to 150
65864	WALPAKN9AS060HUV8SC2BZP	35/45/60	3000/4000/5000	5250/6750/9000	Up to 150
65865	WALPAKN9AS080HUV8SC2BZP	50/65/80	3000/4000/5000	7500/9750/12,000	Up to 150
63928	WALPAKN9AS120HUV8SC2BZP	85/100/120	3000/4000/5000	12,750/15,000/18,000	Up to 150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

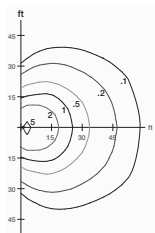


Wattage Comparison Chart

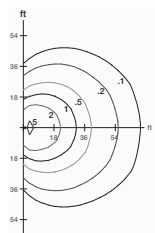
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	50W HPS/MH	62	68%
30	50W HPS/MH	62	52%
40	70W HPS/MH	92	57%
40	70W HPS/MH	92	57%
40	100W HPS	120	67%
40	100W MH	130	69%
60	100W HPS	120	50%
60	100W MH	130	54%
80	150W HPS	170	53%
80	150W MH	188	57%
80	175W HPS/MH	210	62%
100	175W HPS/MH	210	52%
100	250W HPS	295	66%
100	250W MH	290	66%
120	250W HPS	295	59%
120	250W MH	290	59%
120	400W HPS	460	74%
120	400W MH	450	73%

Photometric Data

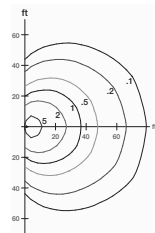
29W mounted at 15ft



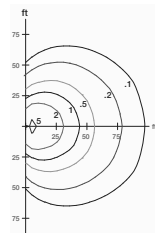
40W mounted at 18ft



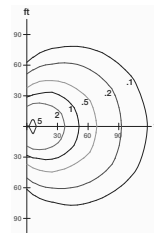
60W mounted at 20ft



80W mounted at 25ft



120W mounted at 30ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



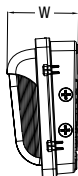
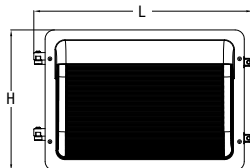
Accessories



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LEDVANCE DUAL SELECTABLE NON-CUTOFF WALL PACK

VALUE CLASS



Dimensions

- Dual selectable for application flexibility and easier inventory management: 3 SKUs do the job of 27 products
- Slim design for freight and storage optimization
- Easy and fast installation with bubble level and Integrated photocell

	L	x	W	x	H
40W:	9.0"	x	11.5"	x	4.2"
80W:	13.8"	x	8.9"	x	4.5"
120W:	17.8"	x	12.8"	x	4.5"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63655	WALPAKN8A/S040UNHD8SC2/BZ/P	20/30/40	3000/4000/5000K	2800/4200/5600	Up to 140
63656	WALPAKN8A/S080UNHD8SC2/BZ/P	40/60/80	3000/4000/5000K	5600/8400/11,200	Up to 140
63657	WALPAKN8A/S120UNHD8SC2/BZ/P	80/100/120	3000/4000/5000K	11,200/14,000/16,800	Up to 140
63832	WALPAKN8A/S120UNHD8SC2/BZ/PE	80/100/120	3000/4000/5000K	11,200/14,000/16,800	Up to 140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

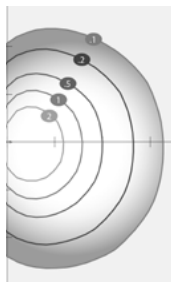


Wattage Comparison Chart

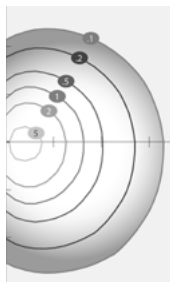
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	50W HPS/MH	62	68%
30	50W HPS/MH	62	52%
40	70W HPS/MH	92	57%
40	70W HPS/MH	92	57%
40	100W HPS	120	67%
40	100W MH	130	69%
60	100W HPS	120	50%
60	100W MH	130	54%
80	150W HPS	170	53%
80	150W MH	188	57%
80	175W HPS/MH	210	62%
100	175W HPS/MH	210	52%
100	250W HPS	295	66%
100	250W MH	290	66%
120	250W HPS	295	59%
120	250W MH	290	59%
120	400W HPS	460	74%
120	400W MH	450	73%

Photometric Data

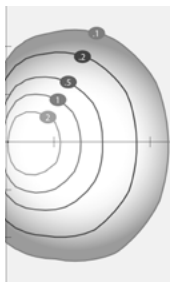
40W mounted
at 20ft



80W mounted
at 25ft



120W mounted
at 35ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

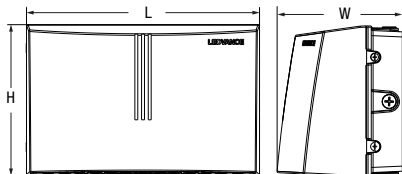


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LEDVANCE DUAL SELECTABLE CUTOFF WALL PACK

SUPERIOR CLASS

Dimensions



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Traditional sizes allow for lowered installation costs
- Sleek design with concealed hinges for specification projects

	L	x	W	x	H
80/120W:	14.4"	x	7.8"	x	9.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62723	WALPAK6AS080UNVD8SC2T2BZP	45/65/80	3000/4000/5000K	6300/9100/11,200	Up to 140
62725	WALPAK6AS080UNVD8SC2T4BZP	45/65/80	3000/4000/5000K	6300/9100/11,200	Up to 140
62724	WALPAK6AS120UNVD8SC2T2BZP	75/95/120	3000/4000/5000K	10,500/13,300/16,800	Up to 140
62726	WALPAK6AS120UNVD8SC2T4BZP	75/95/120	3000/4000/5000K	10,500/13,300/16,800	Up to 140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

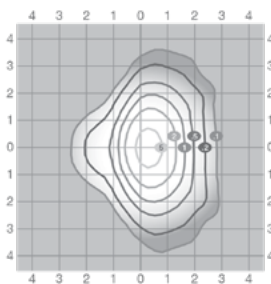


Wattage Comparison Chart

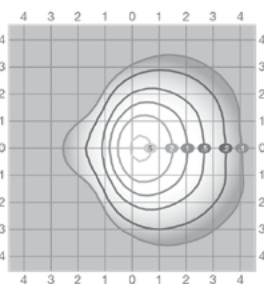
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
45	70W HPS	91	51%
45	100W HPS	120	63%
45	100W MH	130	65%
45	70W HPS	91	51%
65	100W HPS	120	46%
65	100W MH	130	50%
65	150W HPS	170	62%
65	150W MH	188	65%
75	175W MH	210	64%
75	250W MH	290	74%
80	175W MH	210	62%
80	250W MH	290	72%
80	250W HPS	295	73%
95	250W HPS	295	68%
95	320W MH	370	74%
120	400W HPS	460	74%
120	400W MH	450	73%

Photometric Data

WALPAK6AS080UNVT2 – 25ft



WALPAK6AS080UNVT4 – 25ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



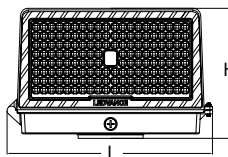
Accessories



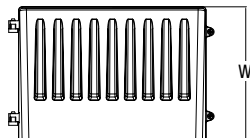
Scan the QR tag to view or download additional product information

LEDVANCE DUAL SELECTABLE CUTOFF WALL PACK

PERFORMANCE CLASS



Dimensions



- Full cutoff Type III Distribution
- Integrated photocell
- Field installable motion/daylight sensor

	L	x	W	x	H
35W:	10.7"	x	8.3"	x	6.3"
60/100W:	14.4"	x	9.3"	x	6.3"
150W:	17.9"	x	9"	x	6.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65856	WALPAKC9AS035UNHD8SC2BZP	20/30/35	3000/4000/5000K	3000/4500/5250	Up to 150
65857	WALPAKC9AS060UNHD8SC2BZP	40/50/60	3000/4000/5000K	6000/7500/9000	Up to 150
65858	WALPAKC9AS100UNHD8SC2BZP	65/80/100	3000/4000/5000K	9750/12,000/15,000	Up to 150
65859	WALPAKC9AS150UNHD8SC2BZP	120/130/150	3000/4000/5000K	18,000/19,500/22,500	Up to 150
65860	WALPAKC9AS035UNHD8SC2BZPE	20/30/35	3000/4000/5000K	3000/4500/5250	Up to 150
65861	WALPAKC9AS060UNHD8SC2BZPE	40/50/60	3000/4000/5000K	6000/7500/9000	Up to 150
65868	WALPAKC9AS100HUV8SC2BZP	65/80/100	3000/4000/5000K	9750/12,000/15,000	Up to 150
65869	WALPAKC9AS150HUV8SC2BZP	120/130/150	3000/4000/5000K	18,000/19,500/22,500	Up to 150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

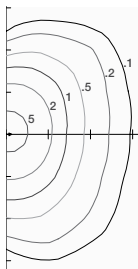


Wattage Comparison Chart

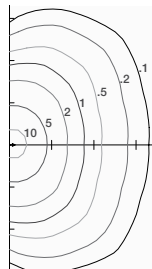
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	50W HPS/MH	62	68%
30	50W HPS/MH	62	52%
40	70W HPS/MH	92	57%
40	70W HPS/MH	92	57%
40	100W HPS	120	67%
40	100W MH	130	69%
60	100W HPS	120	50%
60	100W MH	130	54%
80	150W HPS	170	53%
80	150W MH	188	57%
80	175W HPS/MH	210	62%
100	175W HPS/MH	210	52%
100	250W HPS	295	66%
100	250W MH	290	66%
120	250W HPS	295	59%
120	250W MH	290	59%
150	400W HPS	460	67%
150	400W MH	450	67%

Photometric Data

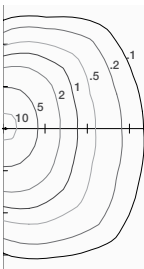
35W
15ft Mounting Height



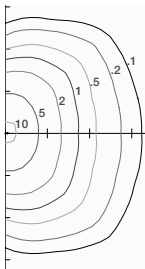
60W
15ft Mounting Height



100W
20ft Mounting Height



150W
25ft Mounting Height



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

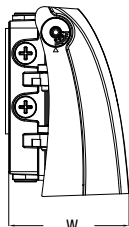
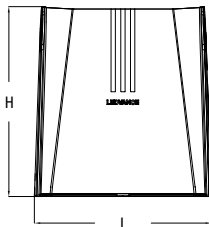


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LEDVANCE DUAL SELECTABLE SLIM WALL PACK

PERFORMANCE CLASS

Dimensions



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Luminaire can function as a cutoff wall pack or as a floodlight when pivoted up to 90°

	L	x	W	x	H
30/60W	7.3"	x	4.9"	x	7.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*	BUG Rating
62878	SLMWPKC3A/S030UNHD8SC2/BZP	10/20/30	3000/4000/5000K	1400/2800/4200	140	B1U0G1
62879	SLMWPKC3A/S060UNHD8SC2/BZP	30/45/60	3000/4000/5000K	4200/6300/8400	140	B2U0G1
62880	SLMWPKC3A/S030UNVD8SC2/BZP	30	3000/4000/5000K	3750	125	B1U0G1
63071	SLMWPKC3A/S030UNHD8SC2/BZD	10/20/30	3000/4000/5000K	1400/2800/4200	140	B1U0G1
63072	SLMWPKC3A/S060UNHD8SC2/BZD	30/45/60	3000/4000/5000K	4200/6300/8400	140	B2U0G1
63839	SLMWPKC3A/S030UNHD8SC2/BLP	10/20/30	3000/4000/5000K	1400/2800/4200	140	B1U0G1
63840	SLMWPKC3A/S030UNHD8SC2/WHP	10/20/30	3000/4000/5000K	1400/2800/4200	140	B1U0G1
63841	SLMWPKC3A/S060UNHD8SC2/BLP	30/45/60	3000/4000/5000K	4200/6300/8400	140	B2U0G1
63842	SLMWPKC3A/S060UNHD8SC2/WHP	30/45/60	3000/4000/5000K	4200/6300/8400	140	B2U0G1

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

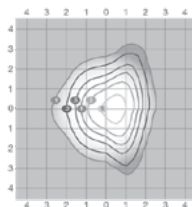
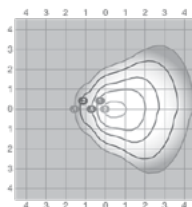


Wattage Comparison Chart

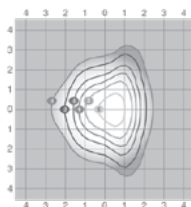
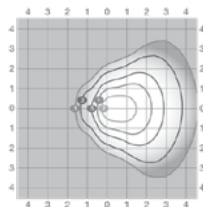
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	23W CLF	23	57%
10	100W Incandescent	100	90%
20	150W Incandescent	150	87%
20	50W HPS	62	68%
20	70W HPS	91	67%
30	150W Incandescent	150	80%
30	50W HPS	62	52%
30	70W HPS	91	67%
45	70W HPS	91	56%
45	100W HPS	120	67%
45	100W MH	130	69%
60	150W HPS	170	65%
60	150W MH	188	68%
60	175W MH	210	71%

Photometric Data

SLIMWP2AS30UNH-15FT


SLIMWP2AS30UNH-20FT
with 30° tilt


SLIMWP2AS60UNH-20FT


SLIMWP2AS60UNH-25FT
with 30° tilt


Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

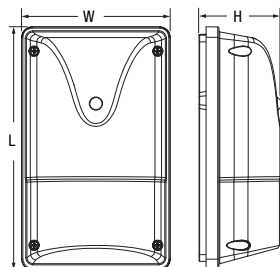


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LEDVANCE EMERGENCY MINI WALL PACK

PERFORMANCE CLASS

Dimensions



- An environmentally preferable LED alternative to traditional HID luminaires, offering up to 67% in energy savings
- Offered with 3 selectable color temperatures and emergency backup
- Ideal for illuminating building exteriors, outdoor corridors, walkways, and stairwells where egress lighting is required.

L	x	W	x	H
8.23"	x	5.04"	x	2.75"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
61369	EMWALPAK1A/015UNVD8SC2NC/BZ/P	15	3000/4000/5000K	1875	125

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



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%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories

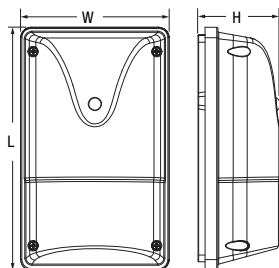


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product information

LEDVANCE DUAL SELECTABLE MINI WALL PACK

VALUE CLASS

Dimensions



- Dual selectable allows for multiple installation applications and reduced inventory
- Integrated photocell increases energy savings and installation time
- Available in bronze, black, and white; allows for applications from residential to commercial

L	x	W	x	H
8.2"	x	5.0"	x	2.8"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
63475	MWLPK2AS030UNHDSC2BZP	10/20/30	120-347	3000/4000/5000K	1300/2600/3900	130
63654	MWLPK2AS030UNHD8SC2BLP	10/20/30	120-347	3000/4000/5000K	1300/2600/3900	130
62418	MWLPK2AS030UNHD8SC2WHP	10/20/30	120-347	3000/4000/5000K	1300/2600/3900	130

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

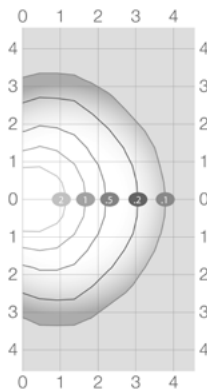


Wattage Comparison Chart

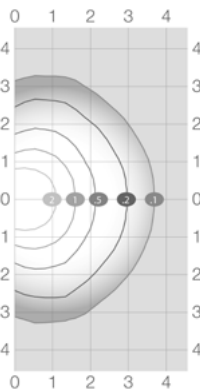
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	65W Halogen	65	85%
20	75W Halogen	75	73%
20	100W Incandescent	100	80%
20	50W HPS/MH	62	68%
30	Incandescent	150	80%
30	100W HPS/MH	130	77%

Photometric Data

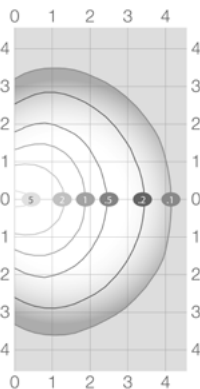
10W mounted at 10ft



10W mounted at 15ft



30W mounted at 15ft



Additional Options

Please see pages 182-259 for more details on:

Sensor

Emergency

Accessories

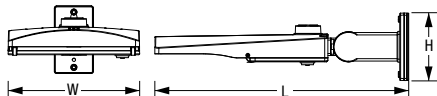


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LEDVANCE WATTAGE SELECTABLE AREA FLOOD

SUPERIOR CLASS

Dimensions



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Five distribution types to cover all your lighting pattern needs
- Sleek design with concealed hinges for specification projects

	L	x	W	x	H
100/190W	25.5"	x	13.1"	x	6.7"
290W	29.1"	x	13.1"	x	6.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62845	AREAFLD4A/S100UNVD840/FR/BZ	50/70/100	4000K	7750/10,850/14,700	155
65777	AREAFLD4A/S100UNVD840/T2/BZ	50/70/100	4000K	7750/10,850/14,700	155
65778	AREAFLD4A/S100UNVD840/T3/BZ	50/70/100	4000K	7750/10,850/14,700	155
65779	AREAFLD4A/S100UNVD840/T4/BZ	50/70/100	4000K	7750/10,850/14,700	155
65780	AREAFLD4A/S100UNVD840/T5/BZ	50/70/100	4000K	7750/10,850/14,700	155
63142	AREAFLD4A/S190UNVD840/FR/BZ	120/150/190	4000K	18,000/22,500/28,500	150
65753	AREAFLD4A/S190UNVD840/T2/BZ	120/150/190	4000K	18,000/22,500/28,500	150
65754	AREAFLD4A/S190UNVD840/T3/BZ	120/150/190	4000K	18,000/22,500/28,500	150
65755	AREAFLD4A/S190UNVD840/T4/BZ	120/150/190	4000K	18,000/22,500/28,500	150
65756	AREAFLD4A/S190UNVD840/T5/BZ	120/150/190	4000K	18,000/22,500/28,500	150
65765	AREAFLD4A/S290UNVD840/T2/BZ	240/270/290	4000K	37,200/41,850/43,000	155
65766	AREAFLD4A/S290UNVD840/T3/BZ	240/270/290	4000K	37,200/41,850/43,000	155
65767	AREAFLD4A/S290UNVD840/T4/BZ	240/270/290	4000K	37,200/41,850/43,000	155
65768	AREAFLD4A/S290UNVD840/T5/BZ	240/270/290	4000K	37,200/41,850/43,000	155

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

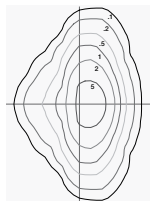
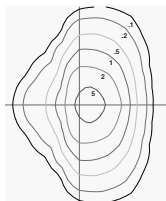
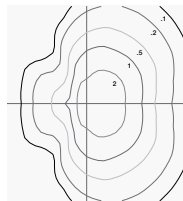
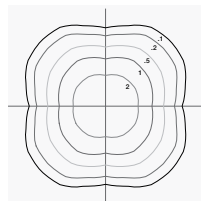
Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
50	70W HPS	91	45%
50	100W HPS	120	58%
50	100W MH	130	62%
70	100W HPS	120	42%
70	100W MH	130	46%
70	150W HPS	170	59%
70	150W MH	188	63%
100	175W MH	210	52%
100	175W MH	210	52%
100	250W MH	290	66%
100	250W HPS	295	66%
120	250W MH	290	59%
120	250W HPS	295	59%
150	320 MH	370	59%
150	400W HPS	460	67%
150	400W MH	450	67%
190	750W MH	820	77%
190	750W HPS	840	77%
240	400W HPS	460	48%
240	400W MH	450	47%
270	750W MH	820	67%
270	750W HPS	840	68%
290	1000W MH	1080	73%
290	1000W HPS	1100	74%

Photometric Data

AREAFLD4AS190UNV840T2-30FT

AREAFLD4AS190UNV840T3-30FT

AREAFLD4AS190UNV840T4-30FT

AREAFLD4AS190UNV840T5-30FT


Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

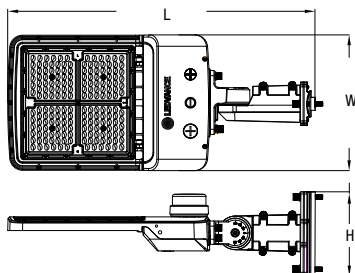
LEDVANCE WATTAGE SELECTABLE AREA FLOOD LIGHT

VALUE CLASS



- Wattage selectable for easier inventory management and application versatility
- Field installable screw-in sensors and LEDVANCE LINK™ controls
- Easy out-of-the box installation with universal mounting bracket included for multiple installation options

Dimensions



	L	x	W	x	H
80-150W	22.3"	x	10.4"	x	3.3"
300W	25.5"	x	13.0"	x	3.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
63286	AREAFLD5AS080UNHD840T3BZ	40/60/80	4000K	Type III	5600/8400/11,200	140
63287	AREAFLD5AS080UNHD840T4BZ	40/60/80	4000K	Type IV	5600/8400/11,200	140
63288	AREAFLD5AS080UNHD840T5BZ	40/60/80	4000K	Type V	5600/8400/11,200	140
63289	AREAFLD5AS150UNHD840T3BZ	90/120/150	4000K	Type III	14,000/17,500/21,000	140
63290	AREAFLD5AS150UNHD840T4BZ	90/120/150	4000K	Type IV	14,000/17,500/21,000	140
63291	AREAFLD5AS150UNHD840T5BZ	90/120/150	4000K	Type V	14,000/17,500/21,000	140
63292	AREAFLD5AS300UNHD840T3BZ	180/240/300	4000K	Type III	28,000/35,000/40,500	140
63293	AREAFLD5AS300UNHD840T4BZ	180/240/300	4000K	Type IV	28,000/35,000/40,500	140
63294	AREAFLD5AS300UNHD840T5BZ	180/240/300	4000K	Type V	28,000/35,000/40,500	140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

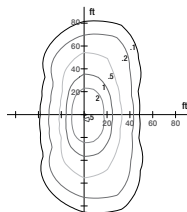


Wattage Comparison Chart

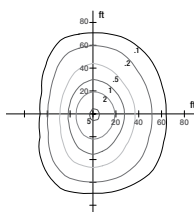
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
80	HPS/MH	Up to 250	68%
150	HPS/MH	Up to 400	63%
300	HPS/MH	Up to 1000	70%

Photometric Data

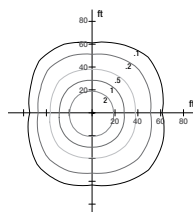
80W Type III distribution



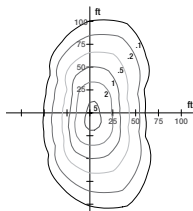
80W Type IV distribution



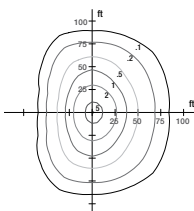
80W Type V distribution



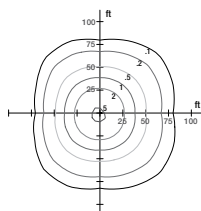
150W Type III distribution



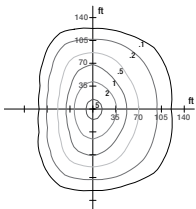
150W Type IV distribution



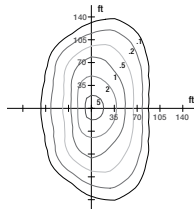
150W Type V distribution



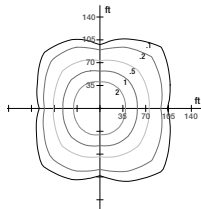
300W Type IV distribution



300W Type III distribution



300W Type V distribution



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

LEDVANCE OPTI-SELECT AREA LIGHT

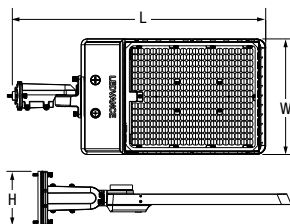
PERFORMANCE CLASS



OPTISELECT

- OPTI-SELECT: Switch-selectable Types III, IV and V distributions, no lens swap required
- Effortless installation with FLEXMOUNT universal mounting bracket included inside the box
- Ready for anything, 7-pin NEMA receptacle and compatible with LEDVANCE plug and play sensors, including LEDVANCE LINK™

Dimensions



	L	x	W	x	H
80W	25.30"	x	10.1"	x	6.3"
150W	29.5"	x	13.5"	x	6.3"
300W	32.8"	x	15.8"	x	6.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
64012	AREAFLD6AS080UNHDSC2ADJBZ	40/60/80	3000/4000/5000K	6400/9600/12,800	150
64013	AREAFLD6AS150UNHDSC2ADJBZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	150
64014	AREAFLD6AS300UNHDSC2ADJBZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	150
64087	AREAFLD6AS080UNHDSC15ADJBZ	40/60/80	1800/2200/2700K	5040/7560/10,080	126
64088	AREAFLD6AS150UNHDSC15ADJBZ	90/120/150	1800/2200/2700K	11,340/15,120/18,900	126
64089	AREAFLD6AS300UNHDSC15ADJBZ	180/240/300	1800/2200/2700K	22,680/30,240/37,800	126

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

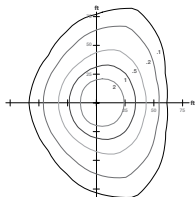


Wattage Comparison Chart

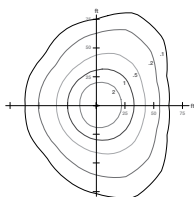
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
90	HPS/MH	up to 250	64%
150	HPS/MH	up to 400	63%
300	HPS/MH	up to 1000	70%

Photometric Data

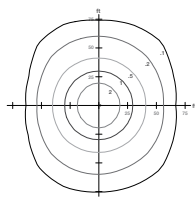
80W, Type III, 4000K, mounted at 25'



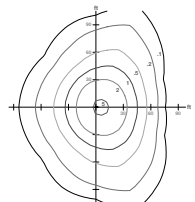
80W, Type IV, 4000K, mounted at 25'



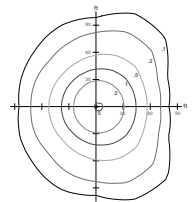
80W, Type V, 4000K, mounted at 25'



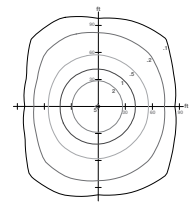
150W, Type III, 4000K, mounted at 30'



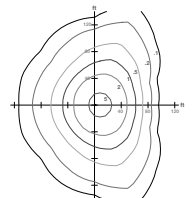
150W, Type IV, 4000K, mounted at 30'



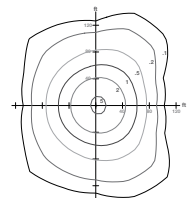
150W, Type V, 4000K, mounted at 30'



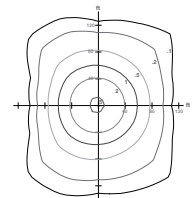
300W, Type III, 4000K, mounted at 40'



300W, Type IV, 4000K, mounted at 40'



300W, Type V, 4000K, mounted at 40'



LEDVANCE AREA

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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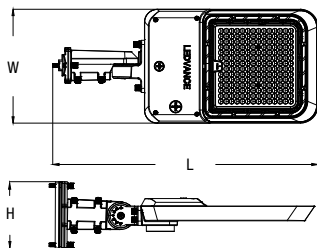
LEDVANCE DUAL SELECTABLE AREA FLOOD

PERFORMANCE CLASS



- Wattage and CCT selectable for reduced inventory
- Universal mounting arm for round and square poles or tenon mount
- Multiple optical distribution that meet all application needs

Dimensions



	L	x	W	x	H
80/150W	24.8"	x	10.6"	x	6.3"
300W	27.7"	x	13.4"	x	6.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63845	AREAFLD6AS080UNHDSC2T2BZ	40/60/80	3000/4000/5000K	6400/9600/12,800	Up to 160
63846	AREAFLD6AS080UNHDSC2T3BZ	40/60/80	3000/4000/5000K	6400/9600/12,800	Up to 160
63847	AREAFLD6AS080UNHDSC2T4BZ	40/60/80	3000/4000/5000K	6400/9600/12,800	Up to 160
63848	AREAFLD6AS080UNHDSC2T5BZ	40/60/80	3000/4000/5000K	6400/9600/12,800	Up to 160
63849	AREAFLD6AS080UNHDSC2FRBZ	40/60/80	3000/4000/5000K	6400/9600/12,800	Up to 160
63850	AREAFLD6AS150UNHDSC2T2BZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	Up to 160
63851	AREAFLD6AS150UNHDSC2T3BZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	Up to 160
63852	AREAFLD6AS150UNHDSC2T4BZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	Up to 160
63853	AREAFLD6AS150UNHDSC2T5BZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	Up to 160
63854	AREAFLD6AS150UNHDSC2FRBZ	90/120/150	3000/4000/5000K	14,400/19,200/24,000	Up to 160
63855	AREAFLD6AS300UNHDSC2T2BZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	Up to 160
63856	AREAFLD6AS300UNHDSC2T3BZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	Up to 160
63857	AREAFLD6AS300UNHDSC2T4BZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	Up to 160
63858	AREAFLD6AS300UNHDSC2T5BZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	Up to 160
63859	AREAFLD6AS300UNHDSC2FRBZ	180/240/300	3000/4000/5000K	28,800/38,400/48,000	Up to 160

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

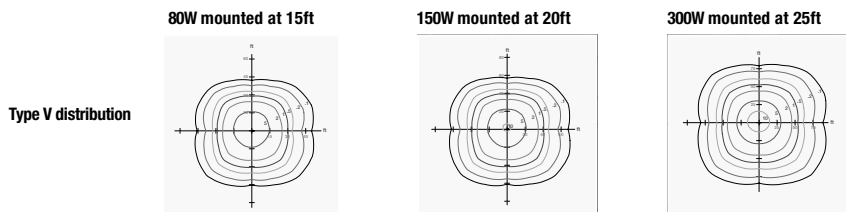
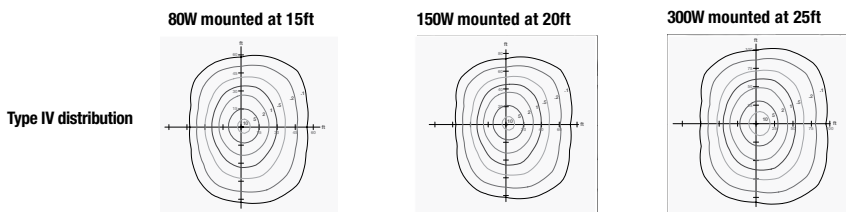
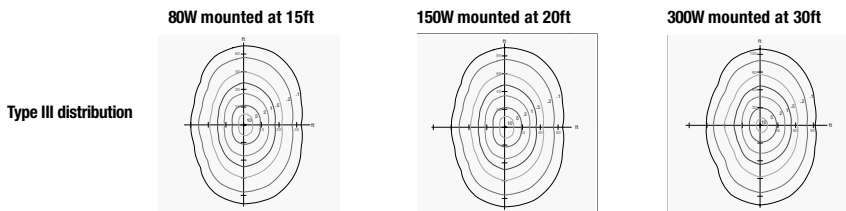
Note: For additional product offerings, see Ordering Guide section pages 182-245.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
90	HPS/MH	up to 250	64%
150	HPS/MH	up to 400	63%
300	HPS/MH	up to 1000	70%

Photometric Data



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



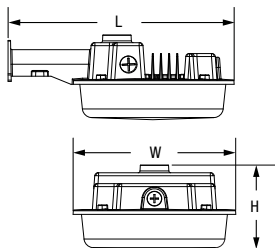
Scan the QR tag to view or download additional product information

LEDVANCE DUSK TO DAWN

VALUE CLASS



Dimensions



- Dual selectability provides flexibility with 3 wattage and 3 CCT options and the luminaire is a TAA compliant product
- IP65 rated to withstand the weather with an IK08 impact resistant lens to resist vandalism
- Designed with a traditional appearance while also offering all of the benefits of the latest LED technology
- Suited for general area lighting, yards, docks, barns, service roads, and security lighting

L	x	W	x	H
13.9"	x	10"	x	5.2"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
61751	AREADTD2A/S055UNVD7SC2/T5/GR/P	18/36/55	3000/4000/5000K	Up to 7650	138

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
18	35W HPS	42	57%
18	50W MH	62	71%
18	70W HPS	91	80%
36	70W HPS	91	60%
36	100W HPS	120	70%
36	100W MH	130	72%
36	150W HPS	170	79%
36	150W MH	188	81%
55	150W HPS	170	68%
55	150W MH	188	71%
55	175W MH	210	74%
55	250W MH	290	81%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

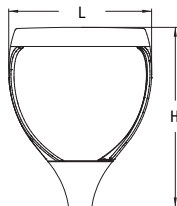
LEDVANCE DUAL SELECTABLE POST TOP LUMINAIRE

PERFORMANCE CLASS



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and three lumen outputs in the same product.
- Fast and easy installation on tenon mounts.
- Available in Bronze, Black, and Grey

Dimensions



	L	x	H
60/90/155W	19.7"	x	25.3"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62620	POSTTOP1A/S060UNHD7SC2/T2/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62587	POSTTOP1A/S060UNHD7SC2/T3/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62623	POSTTOP1A/S060UNHD7SC2/T4/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62584	POSTTOP1A/S060UNHD7SC2/T5/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62621	POSTTOP1A/S090UNHD7SC2/T2/BZ	70/80/90	3000K/4000K/5000K	7350/8400/12,000	Up to 136
62588	POSTTOP1A/S090UNHD7SC2/T3/BZ	70/80/90	3000K/4000K/5000K	7350/8400/12,000	Up to 136
62624	POSTTOP1A/S090UNHD7SC2/T4/BZ	70/80/90	3000K/4000K/5000K	7350/8400/12,000	Up to 136
62585	POSTTOP1A/S090UNHD7SC2/T5/BZ	70/80/90	3000K/4000K/5000K	7350/8400/12,000	Up to 136
62622	POSTTOP1A/S155UNHD7SC2/T2/BZ	100/120/155	3000K/4000K/5000K	13,600/16,000/20,500	Up to 136
62589	POSTTOP1A/S155UNHD7SC2/T3/BZ	100/120/155	3000K/4000K/5000K	13,600/16,000/20,500	Up to 136
62625	POSTTOP1A/S155UNHD7SC2/T4/BZ	100/120/155	3000K/4000K/5000K	13,600/16,000/20,500	Up to 136
62586	POSTTOP1A/S155UNHD7SC2/T5/BZ	100/120/155	3000K/4000K/5000K	13,600/16,000/20,500	Up to 136
62620	POSTTOP1A/S060UNHD7SC2/T2/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62587	POSTTOP1A/S060UNHD7SC2/T3/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136
62623	POSTTOP1A/S060UNHD7SC2/T4/BZ	40/50/60	3000K/4000K/5000K	5400/6800/8100	Up to 136

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

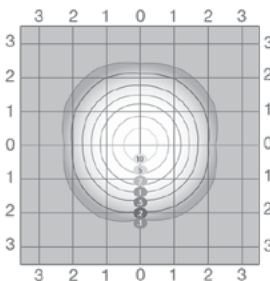


Wattage Comparison Chart

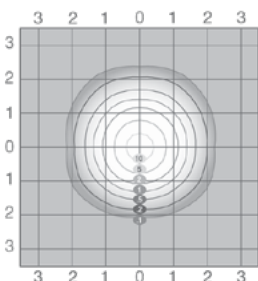
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
40	70W HPS	91	56%
40	100W HPS	120	67%
40	100W MH	130	69%
40	150W HPS	170	76%
40	150W MH	188	79%
60	150W HPS	170	65%
60	150W MH	188	68%
60	175W MH	210	71%
90	150W HPS	170	47%
90	150W MH	188	52%
90	175W MH	210	57%
90	250W MH	290	69%
90	250W HPS	295	69%
155	250W MH	290	48%
155	250W HPS	295	49%
155	320W MH	370	59%
155	400W HPS	460	67%
155	400W MH	450	67%

Photometric Data

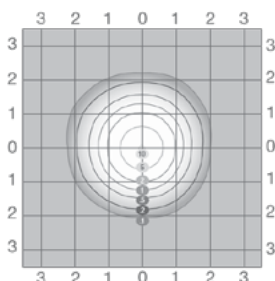
40/50/60W T5 UNH – 15ft



70/80/90W T5 UNH – 20ft



100/120/155W T5 UNH – 30ft



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories



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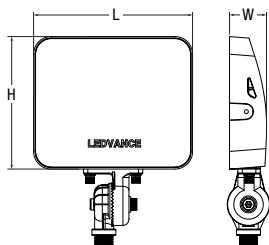
LEDVANCE DUAL SELECTABLE FLOOD LIGHT

PERFORMANCE CLASS



- Wattage and CCT selectable for reduced inventory
- Flexmount: two mounting options inside the box
- Integrated Photocell for 30W, 60W, 140W or 3-pin Photocell receptacle for 300W and 470W

Dimensions



	L	x	W	x	H
30W	7"	x	1.65"	x	5.9"
60W	8.3"	x	1.62"	x	7.1"
140W	10.95"	x	2.28"	x	8.82"
300W	16.54"	x	2.91"	x	14.17"
470W	22.1"	x	2.95"	x	17.72"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63860	FLOODLT2AS030UNHD8SC2BZP	15/25/30	3000/4000/5000K	2250/3700/4500	Up to 150
63861	FLOODLT2AS060UNHD8SC2BZP	35/45/60	3000/4000/5000K	5250/6750/9000	Up to 150
63862	FLOODLT2AS140UNHD8SC2BZP	80/100/140	3000/4000/5000K	12,000/15,000/21,000	Up to 150
63863	FLOODLT2AS300UNHD8SC2BZP	200/250/300	3000/4000/5000K	30,000/37,500/45,000	Up to 150
63864	FLOODLT2AS470UNHD8SC2BZP	350/400/470	3000/4000/5000K	52,500/60,000/70,500	Up to 150
63865	FLOODLT2AS300HUV8SC2BZP	200/250/300	3000/4000/5000K	30,000/37,500/45,000	Up to 150
63866	FLOODLT2AS470HUV8SC2BZP	350/400/470	3000/4000/5000K	52,500/60,000/70,500	Up to 150

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.



Wattage Comparison Chart

LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
15	75W HALOGEN	75	80%
15	90W HALOGEN	90	83%
15	35W HPS	42	64%
25	100W INC	100	75%
25	150W INC	150	83%
25	50W HPS	62	60%
35	150W INC	150	77%
35	70W HPS	91	62%
40	100W HPS	120	67%
40	100W MH	130	69%
50	300W INC	300	83%
60	150W HPS	170	65%
60	150W MH	188	68%
80	175W MH	210	62%
80	175W MH	210	62%
100	250W MH	290	66%
100	250W HPS	295	66%
100	175W MH	210	52%
140	250W MH	290	52%
140	250W HPS	295	53%
200	320W MH	370	46%
200	400W HPS	460	57%
200	400W MH	458	56%
250	400W MH	458	45%
250	400W HPS	460	46%
300	750W MH	820	63%
300	750W HPS	840	64%
350	750W MH	820	57%
350	750W HPS	840	58%
400	1000W MH	1080	63%
400	1000W HPS	1100	64%
470	1500W MH	1600	71%
470	1500W HPS	1620	71%

Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



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product information

LEDVANCE DUAL SELECTABLE BULLET FLOOD

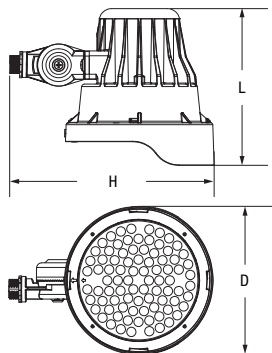
PERFORMANCE CLASS



FLEXOPTICS

- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Flex Optics – 15, 25, 40 degree angle lens included with product
- Available in Bronze, Black, and Gray

Dimensions



L	x	D	x	H
6.53"	x	6.16"	x	8.51"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
63194	BULLTFL2A/S030UNHD8SC2/BZ	10.5/20/30W	3000/4000/5000K	1400/2800/4200	Up to 140
63195	BULLTFL2A/S030UNHD8SC2/BL	10.5/20/30W	3000/4000/5000K	1400/2800/4200	Up to 140
63196	BULLTFL2A/S030UNHD8SC2/GR	10.5/20/30W	3000/4000/5000K	1400/2800/4200	Up to 140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

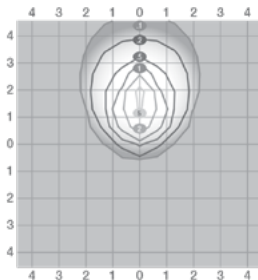


Wattage Comparison Chart

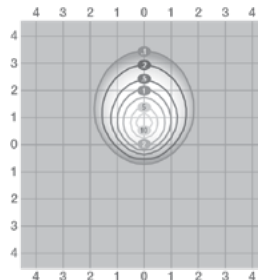
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	50W Halogen	50	80%
20	75W Halogen	75	73%
20	90W Halogen	90	78%
20	35W HPS	42	52%
30	35W HPS	42	29%
30	50W HPS	62	52%
30	90W Halogen	90	67%
30	150W Halogen	150	80%
30	70W HPS	91	67%
30	100W HPS	120	67%
30	100W MH	130	69%

Photometric Data

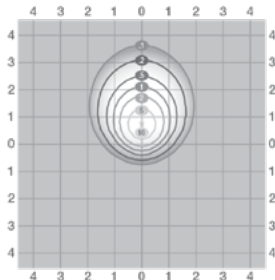
30W, 15° Beam Spread, 5' Set Back



30W, 25° Beam Spread, 20' Set Back



30W, 40° Beam Spread, 20' Set Back



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view or download additional product information

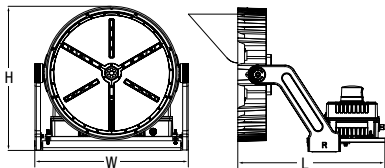
LEDVANCE WATTAGE SELECTABLE SPORTS LIGHT WITH REMOTE DRIVER

PERFORMANCE CLASS



- Remote driver that can be installed up to 160ft away from the fixture
- Wattage selectable for application flexibility
- Visor and laser pointer included inside the box

Dimensions



	L	x	W	x	H
400/500/600W	17.3"	x	26.7"	x	17.3"
750/1000W	21.9"	x	28"	x	20.6"
1200/1500W	24.7"	x	30.1"	x	21.7"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
65984	SPORTLT1ARDS400HUV7504X4BL	200/300/400	5000K	29,000/43,500/58,000	145
65985	SPORTLT1ARDS400HUV7505X5BL	200/300/400	5000K	29,000/43,500/58,000	145
65986	SPORTLT1ARDS500HUV7503X3BL	300/400/500	5000K	43,500/58,000/72,500	145
65987	SPORTLT1ARDS500HUV7504X4BL	300/400/500	5000K	43,500/58,000/72,500	145
65988	SPORTLT1ARDS500HUV7505X5BL	300/400/500	5000K	43,500/58,000/72,500	145
65930	SPORTLT1ARDS600HUV7503X3BL	300/450/600	5000K	42,000/63,000/84,000	140
65931	SPORTLT1ARDS600HUV7504X4BL	300/450/600	5000K	42,000/63,000/84,000	140
65932	SPORTLT1ARDS600HUV7505X5BL	300/450/600	5000K	42,000/63,000/84,000	140
65933	SPORTLT1ARDS750HUV7503X3BL	450/600/750	5000K	65,250/87,000/108,750	145
65934	SPORTLT1ARDS750HUV7504X4BL	450/600/750	5000K	65,250/87,000/108,750	145
65935	SPORTLT1ARDS750HUV7505X5BL	450/600/750	5000K	65,250/87,000/108,750	145
65974	SPORTLT1ARDS1000HUV7503X3BL	600/800/1000	5000K	84,000/112,000/140,000	140
65975	SPORTLT1ARDS1000HUV7504X4BL	600/800/1000	5000K	84,000/112,000/140,000	140
65976	SPORTLT1ARDS1000HUV7505X5BL	600/800/1000	5000K	84,000/112,000/140,000	140
65977	SPORTLT1ARDS1200HUV7503X3BL	800/1000/1200	5000K	116,000/145,000/174,000	145
65978	SPORTLT1ARDS1200HUV7504X4BL	800/1000/1200	5000K	116,000/145,000/174,000	145
65979	SPORTLT1ARDS1200HUV7505X5BL	800/1000/1200	5000K	116,000/145,000/174,000	145
65980	SPORTLT1ARDS1500HUV7503X3BL	1000/1200/1500	5000K	140,000/168,000/210,000	140
65981	SPORTLT1ARDS1500HUV7504X4BL	1000/1200/1500	5000K	140,000/168,000/210,000	140
65982	SPORTLT1ARDS1500HUV7505X5BL	1000/1200/1500	5000K	140,000/168,000/210,000	140

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

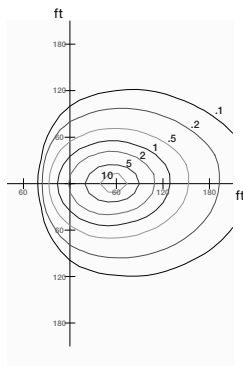


Wattage Comparison Chart

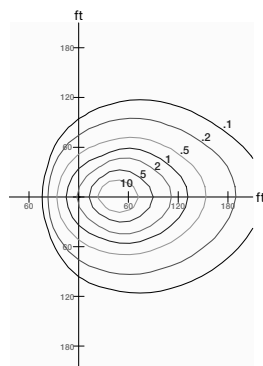
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
400	MH	1000	60%
500	MH	1000	50%
600	MH	1500	60%
750	MH	1500	50%
1000	MH	2000	50%
1200	MH	2×1500	60%
1500	MH	2×1500	50%

Photometric Data

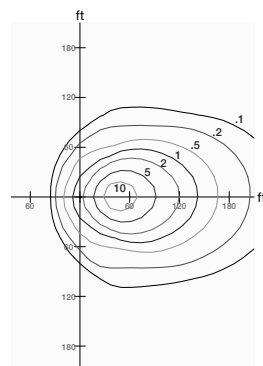
500W, 3×3 Distribution,
Tilted 45°, Mounted at 60'



500W Fixture, 4×4 Distribution,
Tilted 45°, Mounted at 60'



500W Fixture, 5×5 Distribution,
Tilted 45°, Mounted at 60'



Additional Options

Please see pages 182-259 for more details on:

Sensor Emergency Accessories

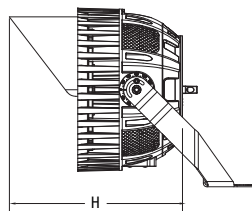
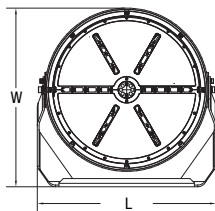


Scan the QR tag to view
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product information

LEDVANCE WATTAGE SELECTABLE SPORTS LIGHT

PERFORMANCE CLASS

Dimensions



- Wattage selectable for easier inventory management: three lumen outputs in the same product
- Yoke mount bracket and handle for fast, simple installation and aiming
- Laser pointer available for ease of aiming luminaire
- Slipfitter mounts available as accessories

	L	x	W	x	H
400/500W	16.2"	x	15.9"	x	16.1"
750W	21.3"	x	18.5"	x	21"
1200W	22.8"	x	19.8"	x	22.5"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62641	SPORTLT1AS750HUV7504X4BL	750	5000K	65,000/84,000/102,000	137
62642	SPORTLT1AS1200HUV7504X4BL	1200	5000K	116,000/140,000/162,000	137
62651	SPORTLT1AS400HUV7505X5BL	400	5000K	29,000/42,000/52,000	132
62932	SPORTLT1AS500UNVD7504X4BL	500	5000K	44,000/56,000/67,000	132
62933	SPORTLT1AS500UNVD7505X5BL	500	5000K	44,000/56,000/67,000	132
62652	SPORTLT1AS500HUV7505X5BL	500	5000K	44,000/56,000/67,000	132
62654	SPORTLT1AS750HUV7505X5BL	750	5000K	65,000/84,000/102,000	137
62656	SPORTLT1AS1200HUV7505X5BL	1200	5000K	116,000/140,000/162,000	137

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

Note: For additional product offerings, see Ordering Guide section pages 182-245.

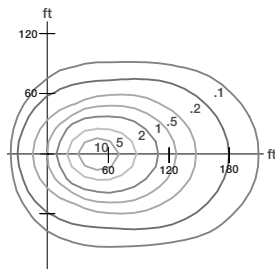


Wattage Comparison Chart

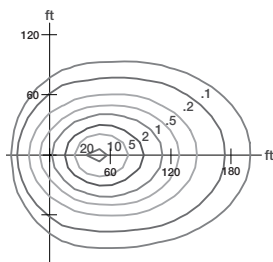
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
400	MH	1000	60%
500	MH	1000	50%
750	MH	1500	50%
1200	MH	2x1500	60%

Photometric Data

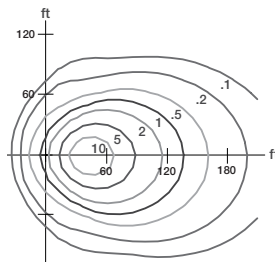
400W 4x4 60ft



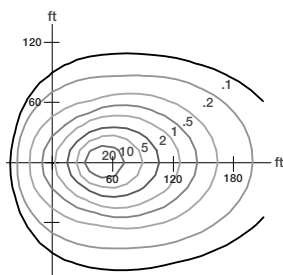
500W 4x4 60ft



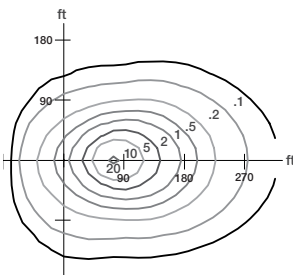
500W 5x5 60ft



750W 4x4 60ft



1200W 4x4 90ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



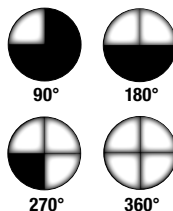
Scan the QR tag to view or download additional product information

LEDVANCE DUAL SELECTABLE BOLLARD

PERFORMANCE CLASS



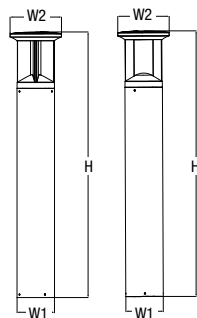
Selectable zones



OPTISELECT

- Selectable zone version—choose where to direct your light (90, 180, 270, 360°)
- Bronze, Black, and White finishes to meet all your design needs
- Integrated photocell and optional emergency battery back up

Dimensions



W1	x	W2	x	H
24W	6"	8"	x	42"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
63737	BOLLARD2AS024UNHD8SC2R6FZBZP	16/20/24	120-347	3000/4000/5000K	1800/2200/2650	109
63738	BOLLARD2AS024UNHD8SC2R6FZBLP	16/20/24	120-347	3000/4000/5000K	1800/2200/2650	109
63739	BOLLARD2AS024UNHD8SC2R6FZWHP	16/20/24	120-347	3000/4000/5000K	1800/2200/2650	109
63740	BOLLARD2AS024UNHD8SC2R6SZBZP	16/20/24	120-347	3000/4000/5000K	1550/1900/2250	97
63741	BOLLARD2AS024UNHD8SC2R6SZBLP	16/20/24	120-347	3000/4000/5000K	1550/1900/2250	97
63742	BOLLARD2AS024UNHD8SC2R6SZWHP	16/20/24	120-347	3000/4000/5000K	1800/2200/2650	109

*LPW per LM79 report.

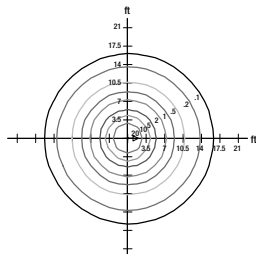


Wattage Comparison Chart

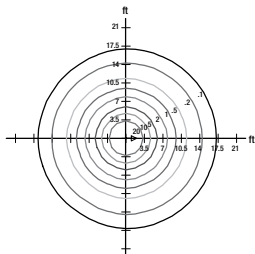
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
24	100W HPS	120	80%
24	100W MH	130	82%

Photometric Data

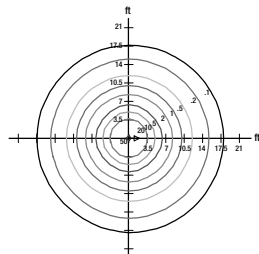
16W mounted at 3.5 feet, full zone



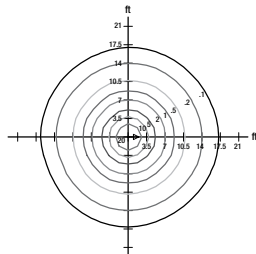
20W mounted at 3.5 feet, full zone



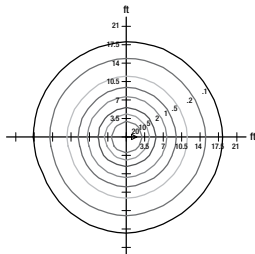
24W mounted at 3.5 feet, full zone



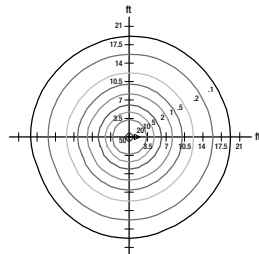
16W mounted at 3.5 feet, selectable zone



20W mounted at 3.5 feet, selectable zone



24W mounted at 3.5 feet, selectable zone



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view
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product information

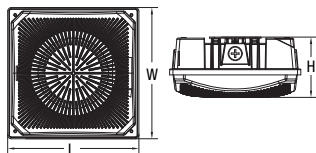
LEDVANCE DUAL SELECTABLE CANOPY

PERFORMANCE CLASS



- CCT and lumen selectable for easier inventory management: 3000K, 4000K or 5000K and 3 lumen outputs in the same product
- Canopy or Garage optics for bigger application versatility
- Slim, light weight design with bronze or white finishing
- Optional motion and daylight sensor

Dimensions



	L	x	W	x	H
20W & 40W:	7.99"	x	7.99"	x	3.66"
60W & 75W:	10"	x	10"	x	4.17"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Total Lumens	LPW*
62536	CANOPYS4AS020UNVD8SC2C5BZ	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62537**	CANOPYS4AS020UNVD8SC2G5BZ	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62538**	CANOPYS4AS020UNVD8SC2G5BZD	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62539	CANOPYS4AS020UNVD8SC2C5WH	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62541**	CANOPYS4AS020UNVD8SC2G5WH	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62540**	CANOPYS4AS020UNVD8SC2G5WH	10/15/20	3000/4000/5000K	1250/1875/2500	up to 125
62554	CANOPYS4AS040UNVD8SC2C5BZ	20/30/40	3000/4000/5000K	2500/3750/5000	up to 125
62556	CANOPYS4BS060UNVD8SC2C5BZ	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62549**	CANOPYS4BS060UNVD8SC2G5BZ	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62548**	CANOPYS4BS060UNVD8SC2G5BZD	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62550	CANOPYS4BS060UNVD8SC2G5BZD	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62557	CANOPYS4BS060UNVD8SC2C5WH	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62552**	CANOPYS4BS060UNVD8SC2G5WH	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62551**	CANOPYS4BS060UNVD8SC2C5WH	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62553	CANOPYS4BS060UNVD8SC2G5WH	40/50/60	3000/4000/5000K	5000/6250/7500	up to 125
62542	CANOPYS4BS075UNVD8SC2C5BZ	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62543**	CANOPYS4BS075UNVD8SC2G5BZ	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62544	CANOPYS4BS075UNVD8SC2G5BZD	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62545	CANOPYS4BS075UNVD8SC2C5WH	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62546**	CANOPYS4BS075UNVD8SC2G5WH	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62547	CANOPYS4BS075UNVD8SC2G5WH	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125
62555	CANOPYS4BS075UNVD8SC2C5BZ	40/60/75	3000/4000/5000K	5000/7500/9375	up to 125

*LPW per LM79 report.

**Made To Order

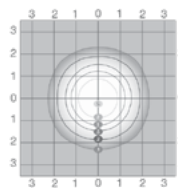


Wattage Comparison Chart

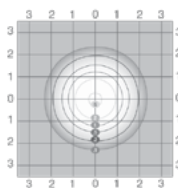
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
20	35W HPS	42	52%
20	50W HPS	62	68%
20	70W HPS	91	78%
40	70W HPS	91	56%
40	100W HPS	120	67%
40	100W MH	130	69%
40	150W HPS	170	76%
40	150W MH	188	79%
60	150W HPS	170	65%
60	150W MH	188	68%
60	175W MH	210	71%
60	250W MH	290	79%
75	150W HPS	170	56%
75	150W MH	188	60%
75	175W MH	210	64%
75	250W MH	290	74%

Photometric Data

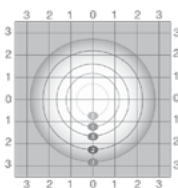
Canopy 10/15/20W UNV – 12ft



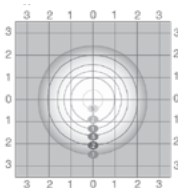
Canopy 40/50/60W UNV – 20ft



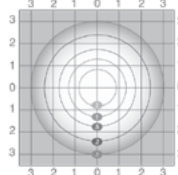
Garage 40/50/60W UNV – 20ft



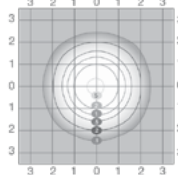
Canopy 40/60/75W UNV – 20ft



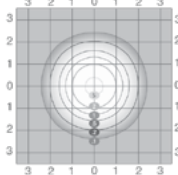
Garage 40/60/75W UNV – 20ft



Canopy 20/30/40W UNH – 15ft



Canopy 40/60/75W UNH – 20ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



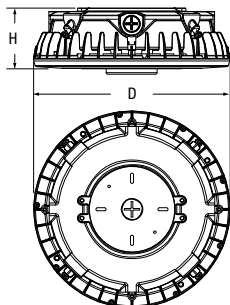
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product information

LEDVANCE GARAGE

VALUE CLASS



Dimensions



- The LEDVANCE GARAGE luminaires are environmentally preferable LED alternatives to traditional HID luminaires
- IP65 rated body with polycarbonate lens offers easy mounting, reducing installation and maintenance costs
- High color rendering and DLC Premium listing ensure energy efficiency and provide uniform and even lighting

	D	x	H
Garage Luminaire:	10"	x	3.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Color Temp (CCT)	Distribution	Total Lumens	LPW*
61744	GARAG2A/025UNVD8SC2/10R5/WH	25	3000/4000/5000K	Type V	2800	112
61745	GARAG2A/040UNVD8SC2/10R5/WH	40	3000/4000/5000K	Type V	4500	113
61746	GARAG2A/055UNVD8SC2/10R5/WH	55	3000/4000/5000K	Type V	6300	115
61747	GARAG2A/025UNVD8SC2/10R5/WH/D	25	3000/4000/5000K	Type V	2800	112
61748	GARAG2A/040UNVD8SC2/10R5/WH/D	40	3000/4000/5000K	Type V	4500	113
61749	GARAG2A/055UNVD8SC2/10R5/WH/D	55	3000/4000/5000K	Type V	6300	115

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

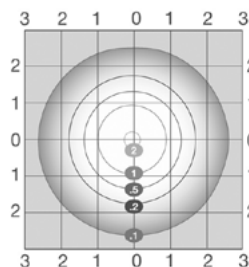


Wattage Comparison Chart

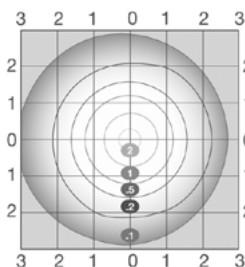
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
25	35W HPS	42	40%
25	50W HPS	62	60%
25	70W HPS	91	73%
40	70W HPS	91	56%
25	100W HPS	120	79%
25	100W MH	130	81%
40	100W HPS	120	67%
40	100W MH	130	69%
25	150W HPS	170	85%
25	150W MH	188	87%
40	150W HPS	170	76%
40	150W MH	188	79%
55	150W HPS	170	68%
55	150W MH	188	71%
25	175W MH	210	88%
40	175W MH	210	81%
55	175W MH	210	74%
40	250W MH	290	86%
55	250W MH	290	81%

Photometric Data

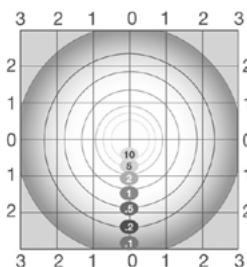
25W



40W



55W



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



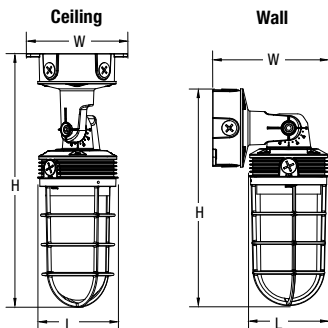
Scan the QR tag to view or download additional product information

LEDVANCE DUAL SELECTABLE JELLY JAR

VALUE CLASS



Dimensions



FLEXMOUNT™

- FLEXMOUNT allows for wall, ceiling, or pendant mount
- Dual selectable
- Colored lenses available as accessories

	L	x	W	x	H
Ceiling:	5.6"	x	5.6"	x	14.1"
Wall:	6.5"	x	5.6"	x	12.1"

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Voltage (V)	Color Temp (CCT)	Total Lumens	LPW*
62448	JELYJAR2AS020UNHD8SC2GR	10/20	120-347	3000/4000/5000K	1000/2000	100

*LPW per LM79 report.

Contact your local LEDVANCE Product Distributor for more information.

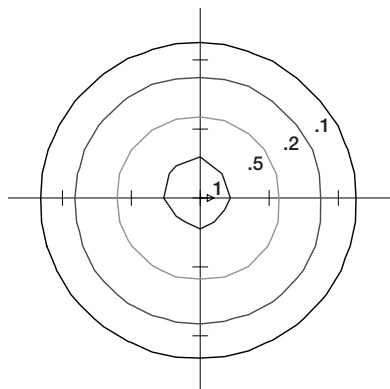


Wattage Comparison Chart

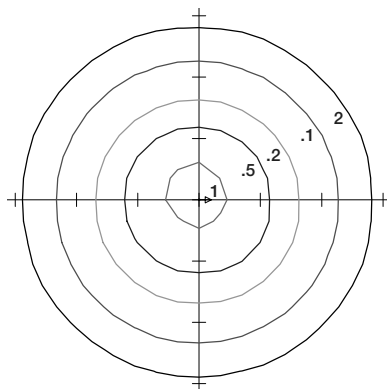
LED System Wattage	Traditional Source	Traditional System Wattage	Energy Savings
10	65W Halogen	65	85%
20	90W Halogen	90	78%
20	50W HPS	62	68%
20	100W Incandescent	100	80%

Photometric Data

10W mounted at 10ft



20W mounted at 10ft



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories


Scan the QR tag to view
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product information

Outdoor Solar Powered Luminares

Dimensions



	L	x	W	x	H
62404	3.93"	x	3.93"	x	15.66"
62405	2.95"	x	2.95"	x	14.8"
62406	5.11"	x	3.3"	x	12.79"
62407	4.13"	x	3.54"	x	7.08"
62408	5.7"	x	4.72"	x	6.02"
62409	4.09"	x	7.08"	x	7.32"
62410	9.72"	x	6.85"	x	4.09"
62411	5.23"	x	5.23"	x	5.19"

- Designed to add elegance to any outdoor atmosphere without sacrificing safety during nighttime hours
- Incredibly simple to install, these solar powered luminaires do not require any wiring and are built to withstand exposure to outdoor elements
- Running on sunlight, these luminaires are guaranteed to offer energy savings even when compared to existing LED technology

Ordering Information

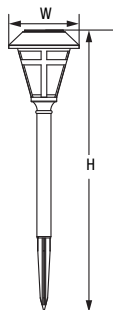
Item Number	Ordering Abbreviation	Battery	Color Temp (CCT)	Total Lumens
62404	PATHLTRD1A/1.2SOL830/7.5IN/BI/P	1 x AA Ni-MH 300mAh	3000K	1.2
62405	PATHLTSQ1A/1.2SOL830/10IN/BL/P	1 x AAA Ni-MH 150mAh	3000K	1.2
62406	SPOTLTRD1A/5SOL830/13IN/BL/P	1 x AA Ni-MH 600mAh	3000K	5
62407	LANTERNSQ1A/100SOL830/WM/BL/P	1 x 3.7V 18650 1200mAh	3000K	100
62408	GLOBE1A/100SOL830/WM/SV/P	1 x 3.7V 18650 1200mAh	3000K	100
62409	SECURITY1A/400SOL850/WM/1H/WH/P	1 x 3.7V 18650 1200mAh	5000K	400 lumens when motion is detected
62410	SECURITY1A/1000SOL850/WM/2H/WH/P	1 x 3.7V 18650 3000mAh	5000K	1000 lumens when motion is detected, 5 lumens when in stand-by mode
62411	POSTCAP1A/8SOL830/BL/P	1 x J1AA Ni-MH 600mAh	3000K	8

*LPW per LM79 report.

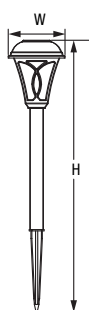
Contact your local LEDVANCE Product Distributor for more information.



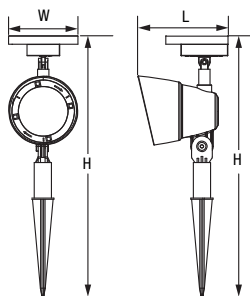
62404



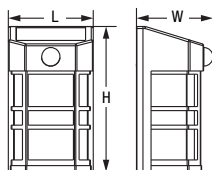
62405



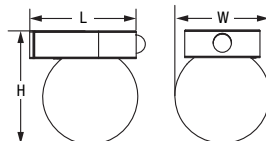
62406



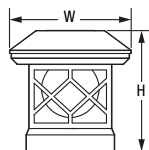
62407



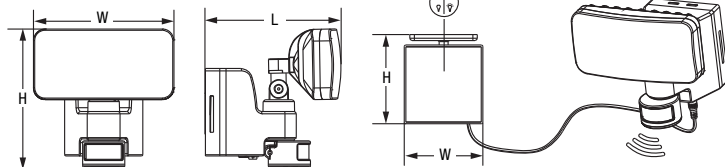
62408



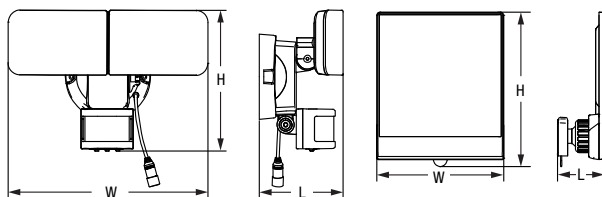
62411



62409



62410



Additional Options

Please see pages 182-259 for more details on:

Sensor



Emergency



Accessories



Scan the QR tag to view
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Product Ordering Guide

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE VALUE CLASS BACKLIT DUAL SELECTABLE PANEL	62697	PANELF3BS035UNVD8SC714GWH/TAA	20/30/35	120-277	0-10	80
	62698	PANELF3BS035UNVD8SC722GWH/TAA	20/30/35	120-277	0-10	80
	62699	PANELF3BS045UNVD8SC724GWH/TAA	30/35/45	120-277	0-10	80
LEDVANCE PERFORMANCE CLASS BACKLIT DUAL SELECTABLE AND LOW WATTAGE PANEL	62700	PANELF3B018UNVD8SC714GWH/TAA	18	120-277	0-10	80
	62701	PANELF3B024UNVD8SC724GWH/TAA	24	120-277	0-10	80
	62702	PANELF3B018UNVD8SC722GWH/TAA	18	120-277	0-10	80
	62703	PANELF4BS036UNHD8SC714GWH/TAA	20/30/36	120-347	0-10	80
	62704	PANELF4BS036UNHD8SC722GWH/TAA	20/30/36	120-347	0-10	80
	62705	PANELF4BS050UNHD8SC724GWH/TAA	30/40/50	120-347	0-10	80
LEDVANCE LINK™ PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED BACKLIT PANEL	62562	PANELF5A030UND8SC1414GWH/BLE	30	120-277	0-10	>80
	62563	PANELF5A030UND8SC1422GWH/BLE	30	120-277	0-10	>80
	62564	PANELF5A040UND8SC1424GWH/BLE	40	120-277	0-10	>80
LEDVANCE PERFORMANCE CLASS BACKLIT DUAL SELECTABLE PANEL WITH SENSOR	62255	PANELF4BS030UND8SC714GWH/M	20/25/30	120-277	DIP Switch or Remote	80
	62256	PANELF4BS045UND8SC722GWH/M	36/40/45	120-277	DIP Switch or Remote	80
	62257	PANELF4BS055UND8SC724GWH/M	40/50/55	120-277	DIP Switch or Remote	80
LEDVANCE VALUE CLASS DUAL SELECTABLE T-FIT™	62960	PANELBAR1AS/35UNHD8SC7/14WH	25/30/35	120-347	0-10	>80
	62961	PANELBAR1AS/35UNHD8SC7/22WH	25/30/35	120-347	0-10	>80
	62962	PANELBAR1AS/45UNHD8SC7/24WH	35/40/45	120-347	0-10	>80
LEDVANCE VALUE CLASS BACKLIT UNH PANEL	62265	PANELF4A035UNHD83514GWH	35	120-347	0-10	80
	62266	PANELF4A035UNHD84014GWH	35	120-347	0-10	80
	62267	PANELF4A035UNHD85014GWH	35	120-347	0-10	80
	62268	PANELF4A035UNHD83522GWH	35	120-347	0-10	80
	62269	PANELF4A035UNHD84022GWH	35	120-347	0-10	80
	62270	PANELF4A035UNHD85022GWH	35	120-347	0-10	80
	62271	PANELF4A035UNHD83524GWH	35	120-347	0-10	80
	62272	PANELF4A035UNHD84024GWH	35	120-347	0-10	80
	62273	PANELF4A035UNHD85024GWH	35	120-347	0-10	80
	62274	PANELF4A045UNHD83524GWH	45	120-347	0-10	80
	62275	PANELF4A045UNHD84024GWH	45	120-347	0-10	80
	62276	PANELF4A045UNHD85024GWH	45	120-347	0-10	80

*LPW per LM79 report

(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 L70 Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/ Prem) & ENERGY STAR®
12" x 47.8" x 1.8"	2200/3300/3850	110	50,000	Damp	2x32W T8	–	Std
23.9" x 23.9" x 1.7"	2200/3300/3850	110	50,000	Damp	3x17W T8/2x31 T8	–	Std
23.9" x 47.8" x 1.7"	3300/3850/5000	110	50,000	Damp	4x32W T8	–	Std
12" x 47.8" x 1.8"	2400	124	50,000	Damp	2xU31W T8	–	Prm
23.9" x 47.8" x 1.7"	3200	125	50,000	Damp	3x32W T8	–	Prm
23.9" x 23.9" x 1.7"	2400	125	50,000	Damp	2xU31W T8	–	Prm
12.0" x 47.8" x 1.7"	2500/3750/4500	125	50,000	Damp	2x32W T8/2x28W T8	–	Prm
23.9" x 23.9" x 1.7"	2500/3750/4500	125	50,000	Damp	2xU31W T8/3x17W T8	–	Prm
23.9" x 47.8" x 1.7"	3750/5000/6250	125	50,000	Damp	4x32W T8/4x28W T8	–	Prm
47.7" x 11.9" x 1.7"	Up to 3750	125	100,000	–	2 x 32W T8	BLE	Prm
23.7" x 23.7" x 1.7"	Up to 3750	125	100,000	–	3 x 17W T8	BLE	Prm
47.7" x 23.7" x 1.7"	Up to 5000	125	100,000	–	3 x 32W T8	BLE	Prm
47.7" x 11.9" x 1.4"	2500/3125/3750	125	50,000	Damp	2x32W T8	D	Prm
23.7" x 23.7" x 1.4"	4500/5000/5625	125	50,000	Damp	3x17W T8	D	Prm
47.7" x 23.7" x 1.4"	5000/6250/6875	125	50,000	Damp	4x32W T8	D	Prm
47.7" x 11.9" x .94"	2900/3450/3950	113	50,000	Damp	2 x 32W T8	–	Std
23.7" x 23.7" x .94"	2900/3450/3950	113	50,000	Damp	3 x 17W T8	–	Std
47.7" x 23.7" x .94"	3950/4450/4950	110	50,000	Damp	3 x 32W T8	–	Std
47.7" x 11.9" x 1.4"	3850	110	50,000	Damp	2x32W T8	–	Std
47.7" x 11.9" x 1.4"	3850	110	50,000	Damp	2x32W T8	–	Std
47.7" x 11.9" x 1.4"	3850	110	50,000	Damp	2x32W T8	–	Std
23.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x17W T8	–	Std
23.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x17W T8	–	Std
23.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x17W T8	–	Std
47.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x32W T8	–	Std
47.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x32W T8	–	Std
47.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x32W T8	–	Std
47.7" x 23.7" x 1.4"	3850	110	50,000	Damp	3x32W T8	–	Std
47.7" x 23.7" x 1.4"	5000	110	50,000	Damp	4x32W T8	–	Std
47.7" x 23.7" x 1.4"	5000	110	50,000	Damp	4x32W T8	–	Std
47.7" x 23.7" x 1.4"	5000	110	50,000	Damp	4x32W T8	–	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE VALUE CLASS DUAL SELECTABLE FLAT PANEL RETROFIT KIT	62626	PANELRDORKIT1A/S040UND8SC7/14/WH	20/30/40	120-277	0-10	>80
	62627	PANELRDORKIT1A/S040UND8SC7/22/WH	20/30/40	120-277	0-10	>80
	62628	PANELRDORKIT1A/S050UND8SC7/24/WH	30/40/50	120-277	0-10	>80
LEDVANCE PERFORMANCE CLASS EZ SWAP DUAL SELECTABLE FLAT PANEL RETROFIT KIT	64113	PANELRDKIT2A35UNHD8SC7/22/WHE	20/30/35	120-347	0-10	>80
	64114	PANELRDKIT2A45UNHD8SC7/24/WHE	30/35/45	120-347	0-10	>80
	65851	PANELRDORKIT2A35UNHD8SC7/22WH	20/30/35	120-347	0-10	>80
	65852	PANELRDORKIT2A45UNHD8SC7/24WH	30/35/45	120-347	0-10	>80
LEDVANCE VALUE CLASS FLUSH MOUNT PANEL	62605	PANELF6A/0462ST8SC214/FM/WH	46	120	Phase-Cut	>80
	62753	PANELF6A/046UN8SC222/FM/WH	46	120-277	Non-dimming	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE VOLUMETRIC 6A TROFFER	62532	VOLUME6A/S032UNHD8SC7/14U/WH	20/24/28/32	120-347	0-10	>80
	62827	VOLUME6A/S032UNHD8SC7/14U/WH/E	20/24/28/32	120-347	0-10	>80
	62533	VOLUME6A/S032UNHD8SC7/22U/WH	20/24/28/32	120-347	0-10	>80
	62828	VOLUME6A/S032UNHD8SC7/22U/WH/E	20/24/28/32	120-347	0-10	>80
	62534	VOLUME6A/S044UNHD8SC7/24U/WH	24/32/39/44	120-347	0-10	>80
	62829	VOLUME6A/S044UNHD8SC7/24U/WH/E	24/32/39/44	120-347	0-10	>80
	62535	VOLUME6A/S069UNHD8SC7/24U/WH	49/59/69	120-347	0-10	>80
	62830	VOLUME6A/S069UNHD8SC7/24U/WH/E	49/59/69	120-347	0-10	>80
	62837	VOLUME7A/S045UNVD8SC8/24/BLE/E	23/35/40/45	120-277	Bluetooth®	>80
LEDVANCE LINK™ PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED TROFFER	62568	VOLUME7A/S030UNVD8SC8/14/BLE	15/20/25/30	120-277	Bluetooth®	>80
	62569	VOLUME7A/S035UNVD8SC8/22/BLE	18/25/30/35	120-277	Bluetooth®	>80
	62570	VOLUME7A/S045UNVD8SC8/24/BLE	23/35/40/45	120-277	Bluetooth®	>80
	62835	VOLUME7A/S030UNVD8SC8/14/BLE/E	15/20/25/30	120-277	Bluetooth®	>80
	62836	VOLUME7A/S035UNVD8SC8/22/BLE/E	18/25/30/35	120-277	Bluetooth®	>80
	62837	VOLUME7A/S045UNVD8SC8/24/BLE/E	23/35/40/45	120-277	Bluetooth®	>80
ValueLED™ Lumen Selectable Volumetric 5A Troffer	61512	VOLUME5AS/030UND835/22U/WH	20/25/30	120-277	0-10	>80
	61513	VOLUME5AS/030UND840/22U/WH	20/25/30	120-277	0-10	>80
	61514	VOLUME5AS/030UND850/22U/WH	20/25/30	120-277	0-10	>80
	61515	VOLUME5AS/034UND835/24U/WH	25/30/34	120-277	0-10	>80
	61516	VOLUME5AS/034UND840/24U/WH	25/30/34	120-277	0-10	>80
	61517	VOLUME5AS/034UND850/24U/WH	25/30/34	120-277	0-10	>80
	61518	VOLUME5AS/045UND835/24U/WH	34/38/45	120-277	0-10	>80
	61519	VOLUME5AS/045UND840/24U/WH	34/38/45	120-277	0-10	>80
	61520	VOLUME5AS/045UND850/24U/WH	34/38/45	120-277	0-10	>80
	61521	VOLUME5AS/030UND835/14U/WH	20/25/30	120-277	0-10	>80
	61522	VOLUME5AS/030UND840/14U/WH	20/25/30	120-277	0-10	>80
	61523	VOLUME5AS/030UND850/14U/WH	20/25/30	120-277	0-10	>80
	61684	VOLUME5AS/030UND835/22U/WH/E	20/25/30	120-277	0-10	>80
	61685	VOLUME5AS/030UND840/22U/WH/E	20/25/30	120-277	0-10	>80
	61686	VOLUME5AS/030UND850/22U/WH/E	20/25/30	120-277	0-10	>80

*LPW per LM79 report

(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®
10.1" x 45.5" x 2.4"	2200/3300/4400	110	50,000	NSF	2-lamp 32T8	—	Std
21.5" x 22.1" x 2.4"	2200/3300/4400	110	50,000	NSF	3-lamp 17T8	—	Std
22.1" x 45.5" x 2.4"	3300/4400/5500	110	50,000	NSF	4-lamp 32T8	—	Std
22.75" x 22.75" x 1.37"	2200/3300/3850	up to 110	50,000	Damp		—	Std
46.77" x 22.75" x 1.37	3300/3850/4950	up to 110	50,000	Damp		—	Std
22.75" x 22.75" x 1.37"	2200/3300/3850	up to 110	50,000	Damp		E	Std
46.77" x 22.75" x 1.37	3300/3850/4950	up to 110	50,000	Damp		E	Std
11.8" x 47.75" x .98"	Up to 4200	91	50,000	Damp	2 x 32W T8	—	—
23.7" x 23.7" x .98"	Up to 4200	91	50,000	Damp	2 x 32W T8	—	—
47.7" x 11.8" x 1.8"	2500/3000/3500/4000	125	150,000	Damp	2x32W T8	—	Std
47.7" x 11.8" x 1.8"	2500/3000/3500/4000	125	150,000	Damp	2x32W T8	E	Std
23.8" x 23.8" x 2.2"	2500/3000/3500/4000	125	150,000	Damp	2x32W T8	—	Std
23.8" x 23.8" x 2.2"	2500/3000/3500/4000	125	150,000	Damp	2x32W T8	E	Std
47.7" x 23.8" x 2.2"	3000/4000/4875/8625	125	150,000	Damp	2x32W T8	—	Std
47.7" x 23.8" x 2.2"	3000/4000/4875/8625	125	150,000	Damp	2x32W T8	E	Std
47.7" x 23.8" x 2.2"	5625/7375/8625	125	150,000	Damp	4x28W T8	—	Std
47.7" x 23.8" x 2.2"	5625/7375/8625	125	150,000	Damp	4x28W T8	E	Std
47.8" x 11.75" x 2"	Up to 3810	125	125,000	Damp	2-lamp 32T8	—	Prm
23.75" x 23.75" x 2.13"	Up to 4445	125	125,000	Damp	2-Ulamp 31T8	—	Prm
47.8" x 23.75" x 2.13"	Up to 5715	125	125,000	Damp	4-lamp 28T8	—	Prm
47.8" x 11.75" x 2"	Up to 3810	125	125,000	Damp	2-lamp 32T8	E	Prm
23.75" x 23.75" x 2.13"	Up to 4445	125	125,000	Damp	2-Ulamp 31T8	E	Prm
47.8" x 23.75" x 2.13"	Up to 5715	125	125,000	Damp	4-lamp 28T8	E	Prm
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	2x28W T8	—	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	2x32W T8	—	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	3x28W T8	—	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	—	2x28W T8	—	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	—	2x32W T8	—	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	—	3x28W T8	—	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	—	4x28W T8	—	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	—	4x28W T8	—	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	—	4x28W T8	—	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	—	4x28W T8	—	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	—	2x28W T8	—	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	—	2x32W T8	—	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	—	3x28W T8	—	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	2x28W T8	E	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	—	3x28W T8	E	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kV** = 10kV surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	61687	VOLUME5AS/034UND835/24U/WH/E	25/30/34	120-277	0-10	>80
	61688	VOLUME5AS/034UND840/24U/WH/E	25/30/34	120-277	0-10	>80
	61689	VOLUME5AS/034UND850/24U/WH/E	25/30/34	120-277	0-10	>80
	61690	VOLUME5AS/045UND835/24U/WH/E	34/38/45	120-277	0-10	>80
	61691	VOLUME5AS/045UND840/24U/WH/E	34/38/45	120-277	0-10	>80
	61692	VOLUME5AS/045UND850/24U/WH/E	34/38/45	120-277	0-10	>80
	61693	VOLUME5AS/030UND835/14U/WH/E	20/25/30	120-277	0-10	>80
	61694	VOLUME5AS/030UND840/14U/WH/E	20/25/30	120-277	0-10	>80
	61695	VOLUME5AS/030UND850/14U/WH/E	20/25/30	120-277	0-10	>80
	62106	VOLUME5AS030UNVD83522UWHA3	20/25/30	120-277	0-10	>80
	62912	VOLUME5AS030UNVD84022UWHA2	20/25/30	120-277	0-10	>80
	62104	VOLUME5AS034UNVD83524UWHA3	25/30/34	120-277	0-10	>80
	62913	VOLUME5AS034UNVD84024UWHA2	25/30/34	120-277	0-10	>80
	62887	VOLUME5AS034UNVD84024UWHA3	25/30/34	120-277	0-10	>80
	62105	VOLUME5AS030UNVD83514UWHA3	20/25/30	120-277	0-10	>80
	62911	VOLUME5AS030UNVD84014UWHA2	20/25/30	120-277	0-10	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE RETROFIT DOOR KIT 6A	62527	RDORKIT6AS032UNHD8SC714UWH	20/24/28/32	120-347	0-10	>80
	62831	RDORKIT6AS032UNHD8SC714UWHE	20/24/28/32	120-347	0-10	>80
	62528	RDORKIT6AS032UNHD8SC722UWH	20/24/28/32	120-347	0-10	>80
	62832	RDORKIT6AS032UNHD8SC722UWHE	20/24/28/32	120-347	0-10	>80
	62529	RDORKIT6AS044UNHD8SC724UWH	24/32/39/44	120-347	0-10	>80
	62833	RDORKIT6AS044UNHD8SC724UWHE	24/32/39/44	120-347	0-10	>80
	62530	RDORKIT6AS069UNHD8SC724UWH	49/59/69	120-347	0-10	>80
	62834	RDORKIT6AS069UNHD8SC724UWHE	49/59/69	120-347	0-10	>80
LEDVANCE LINK™ PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED RETROFIT DOOR KIT	62571	RDORKIT7AS030UNVD8SC814BLE	15/20/25/30	120-277	0-10	>80
	62572	RDORKIT7AS030UNVD8SC822BLE	15/20/25/30	120-277	0-10	>80
	62573	RDORKIT7AS045UNVD8SC824BLE	23/30/35/40	120-277	0-10	>80
	62838	RDORKIT7AS030UNVD8SC814BLEE	15/20/25/30	120-277	0-10	>80
	62839	RDORKIT7AS030UNVD8SC822BLEE	15/20/25/30	120-277	0-10	>80
	62840	RDORKIT7AS045UNVD8SC824BLEE	23/30/35/45	120-277	0-10	>80
ValueLED™ Lumen Selectable Retrofit Doorkit	61525	RDORKIT5AS/030UND835/22U/WH	20/25/30	120-277	0-10	>80
	61526	RDORKIT5AS/030UND840/22U/WH	20/25/30	120-277	0-10	>80
	61527	RDORKIT5AS/030UND850/22U/WH	20/25/30	120-277	0-10	>80
	61528	RDORKIT5AS/034UND835/24U/WH	25/30/34	120-277	0-10	>80
	61529	RDORKIT5AS/034UND840/24U/WH	25/30/34	120-277	0-10	>80
	61530	RDORKIT5AS/034UND850/24U/WH	25/30/34	120-277	0-10	>80
	61531	RDORKIT5AS/045UND835/24U/WH	34/38/45	120-277	0-10	>80
	61532	RDORKIT5AS/045UND840/24U/WH	34/38/45	120-277	0-10	>80

*LPW per LM79 report
(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®
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	–	2x28W T8	E	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	–	2x32W T8	E	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	–	3x28W T8	E	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	–	4x28W T8	E	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	–	4x28W T8	E	Std
47.7" x 23.7" x 2.75"	4250/4750/5600	125	50,000	–	4x28W T8	E	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	–	2x28W T8	E	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	–	2x32W T8	E	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	–	3x28W T8	E	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	Dry	–	–	Std
23.7" x 23.7" x 2.75"	2500/3125/3750	125	50,000	Dry	–	–	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	Dry	–	–	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	Dry	–	–	Std
47.7" x 23.7" x 2.75"	3100/3750/4250	125	50,000	Dry	–	–	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	Dry	–	–	Std
47.7" x 11.9" x 2.75"	2500/3125/3750	125	50,000	Dry	–	–	Std
47.7" x 11.8" x 1.8"	2500/3000/3500/4000	125	150,000	Dry	2x32W T8	–	Std
47.7" x 11.8" x 1.8"	2500/3000/3500/4000	125	150,000	Dry	2x32W T8	E	Std
12.8" x 23.8" x 2.2"	2500/3000/3500/4000	125	150,000	Dry	2x32W T8	–	Std
12.8" x 23.8" x 2.2"	2500/3000/3500/4000	125	150,000	Dry	2x32W T8	E	Std
47.7" x 23.8" x 2.2"	3000/4000/4875/5500	125	150,000	Dry	2x32W T8	–	Std
47.7" x 23.8" x 2.2"	3000/4000/4875/5500	125	150,000	Dry	2x32W T8	E	Std
47.7" x 23.8" x 2.2"	5625/7375/8625	125	150,000	Dry	4x28W T8	–	Std
47.7" x 23.8" x 2.2"	5625/7375/8625	125	150,000	Dry	4x28W T8	E	Std
47.8" x 11.9" x 3.05"	Up to 3810	125	125,000	Dry	2-lamp 32T8	BLE	Prm
23.8" x 23.8" x 3.1"	Up to 3810	125	125,000	Dry	2-lamp 32T8	BLE	Prm
47.8" x 23.8" x 3.1"	Up to 5715	125	125,000	Dry	2-Ulamp 31T8	BLE,E	Prm
47.8" x 11.9" x 3.05"	Up to 3810	125	125,000	Dry	2-Ulamp 31T8	BLE	Prm
23.8" x 23.8" x 3.1"	Up to 3810	125	125,000	Dry	4-lamp 32T8	BLE,E	Prm
47.8" x 23.8" x 3.1"	Up to 5715	125	125,000	Dry	4-lamp 32T8	BLE,E	Prm
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	–	2x32W T8	–	Std
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	–	2x32W T8	–	Std
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	–	2x32W T8	–	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	–	3x32W T8	–	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	–	3x32W T8	–	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	–	3x32W T8	–	Std
47.8" x 23.9" x 3.1"	4250/4750/5600	125	50,000	–	4x32W T8	–	Std
47.8" x 23.9" x 3.1"	4250/4750/5600	125	50,000	–	4x32W T8	–	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	61533	RDORKIT5AS/045UND850/24U/WH	34/38/45	120-277	0-10	>80
	61534	RDORKIT5AS/030UND835/14U/WH	20/25/30	120-277	0-10	>80
	61535	RDORKIT5AS/030UND840/14U/WH	20/25/30	120-277	0-10	>80
	61536	RDORKIT5AS/030UND850/14U/WH	20/25/30	120-277	0-10	>80
	61696	RDORKIT5AS/030UND835/22U/WH/E	20/25/30	120-277	0-10	>80
	61697	RDORKIT5AS/030UND840/22U/WH/E	20/25/30	120-277	0-10	>80
	61698	RDORKIT5AS/030UND85/022U/WH/E	20/25/30	120-277	0-10	>80
	61699	RDORKIT5AS/034UND835/24U/WH/E	25/30/34	120-277	0-10	>80
	61700	RDORKIT5AS/034UND840/24U/WH/E	25/30/34	120-277	0-10	>80
	61701	RDORKIT5AS/034UND850/24U/WH/E	25/30/34	120-277	0-10	>80
	61702	RDORKIT5AS/045UND835/24U/WH/E	34/38/45	120-277	0-10	>80
	61703	RDORKIT5AS/045UND840/24U/WH/E	34/38/45	120-277	0-10	>80
	61704	RDORKIT5AS/045UND850/24U/WH/E	34/38/45	120-277	0-10	>80
	61705	RDORKIT5AS/030UND835/14U/WH/E	20/25/30	120-277	0-10	>80
	61706	RDORKIT5AS/030UND840/14U/WH/E	20/25/30	120-277	0-10	>80
	61707	RDORKIT5AS/030UND850/14U/WH/E	20/25/30	120-277	0-10	>80
LEDVANCE SUPERIOR CLASS DUAL SELECTABLE DOWNLIGHTS	62922	RT46AS950UNHD9SC3WHSS	7/9.5/12.5	120-347	0-10	>90
	62923	RT66AS2000UNHD9SC3WHSS	12/16/21	120-347	0-10	>90
	62924	RT86AS2000UNHD9SC3WHSS	12/18/25	120-347	0-10	>90
	62925	RT86AS3000UNHD9SC3WHSS	25/31/37	120-347	0-10	>90
	62926	RT46AS900ST9SC3WHSS	7/9.5/12.5	120	Phase-Cut	>90
	62927	RT66AS2000ST9SC3WHSS	11/16/21	120	Phase-Cut	>90
	62928	RT86AS2000ST9SC3WHSS	12/18/25	120	Phase-Cut	>90
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE RT DOWNLIGHT	62805	RT4S700UND9SC85ATAA	7/8/09	120-277	0-10	>90
	62807	RT6S900UND9SC85ATAA	7/9/11	120-277	0-10	>90
	62808	RT6S2000UND9SC85ATAA	14/18/24	120-277	0-10	>90
	62809	RT8S2000UND9SC85ATAA	12/16/22	120-277	0-10	>90
	62810	RT8S3300UND9SC85ATAA	25/29/35	120-277	0-10	>90
	62811	RT10S4000UND9SC85ATAA	32/37/43	120-277	0-10	>90
	62824	RT4S1000UNH9SC85ATAA	7/9/12	120-347	0-10	>90
	62825	RT6S2000UNH9SC85ATAA	10/18/23	120-347	0-10	>90
	62826	RT8S3000UNH9SC85ATAA	20/28/34	120-347	0-10	>90
LEDVANCE BLAZE GUARD PERFORMANCE CLASS FLAME RESISTANT SELECTABLE SLIM MICRODISK	63425	LEDMD3R3B500ST9SC3WH	6.5	120	Triac	>90
	63426	LEDMD4R3B800ST9SC3WH	10	120	Triac	>90
	63427	LEDMD6R3B1200ST9SC3WH	14	120	Triac	>90
	63428	LEDMD8R3B1600ST9SC3WH	19	120	Triac	>90

*LPW per LM79 report
(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 3.1"	4250/4750/5600	125	50,000	—	4x32W T8	—	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	—	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	—	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	—	Std
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
23.8" x 23.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	—	3x32W T8	E	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	—	3x32W T8	E	Std
47.8" x 23.9" x 3.1"	3100/3750/4250	125	50,000	—	3x32W T8	E	Std
47.8" x 23.9" x 3.1"	4250/4750/5600	125	50,000	—	4x32W T8	E	Std
47.8" x 23.9" x 3.1"	4250/4750/5600	125	50,000	—	4x32W T8	E	Std
47.8" x 23.9" x 3.1"	4250/4750/5600	125	50,000	—	4x32W T8	E	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
47.8" x 11.9" x 3.1"	2500/3125/3750	125	50,000	—	2x32W T8	E	Std
2.88" x 4.73"	500/700/950	75	50,000	Wet	9W CFL	—	E-STAR
4.02" x 6.7"	1100/1500/2000	95	50,000	Wet	32W CFL	—	E-STAR
4.96" x 9.06"	1000/1500/2000	80	50,000	Wet	2x26W CFL	—	E-STAR
4.96" x 9.06"	2000/2500/3000	80	50,000	Wet	2x32W CFL	—	E-STAR
2.88" x 4.73"	500/700/900	75	50,000	Wet	9W CFL	—	E-STAR
4.02" x 6.7"	1100/1500/2000	95	50,000	Wet	18W CFL	—	E-STAR
4.96" x 9.06"	1000/1500/2000	80	50,000	Wet	32W CFL	—	E-STAR
3.65" x 5.51"	500/600/700	78	50,000	Wet	Up to 14W Fluorescent	—	E-STAR
3.98" x 7.36"	500/700/900	82	50,000	Wet	Up to 15W Fluorescent	—	E-STAR
3.98" x 7.36"	1100/1500/2000	83	50,000	Wet	Up to 27W Fluorescent	—	E-STAR
4.35" x 9.45"	1000/1500/2000	91	50,000	Wet	Up to 27W Fluorescent	—	E-STAR
4.35" x 9.45"	2400/2800/3300	94	50,000	Wet	Up to 2x23W Fluorescent	—	E-STAR
4.37" x 11.26"	3000/3500/4000	93	50,000	Wet	Up to 2x27W Fluorescent	—	E-STAR
3.65" x 5.51"	600/800/1000	83	50,000	Wet	Up to 15W Fluorescent	—	E-STAR
3.98" x 7.36"	900/1600/2000	87	50,000	Wet	Up to 27W Fluorescent	—	E-STAR
4.35" x 9.45"	1850/2500/3000	88	50,000	Wet	Up to 2x23W Fluorescent	—	E-STAR
2 3/8" x 3 9/16"	500	77	50,000	Wet	120W Incandescent	—	E-STAR
2 3/8" x 4 3/4"	800	80	50,000	Wet	120W Incandescent	—	E-STAR
2 3/8" x 6 13/16"	1200	86	50,000	Wet	23W CFL	—	E-STAR
2 3/8" x 8 7/8"	1600	84	50,000	Wet	32W CFL	—	E-STAR

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE PERFORMANCE CLASS SLIM CCT SELECTABLE MICRODISK	63053	LEDMD3R3A/500ST9SC3/WH	6.5	120	Triac	>90
	63059	LEDMD4R3A/800ST9SC3/BL	10	120	Triac	>90
	63054	LEDMD4R3A/800ST9SC3/WH	10	120	Triac	>90
	63055	LEDMD6R3A/800ST9SC3/WH	10	120	Triac	>90
	63060	LEDMD6R3A/800ST9SC3/BL	10	120	Triac	>90
	63056	LEDMD6R3A/1200ST9SC3/WH	14	120	Triac	>90
	63057	LEDMD8R3A/1600ST9SC3/WH	19	120	Triac	>90
	63058	LEDMD12R3A/2000ST9SC3/WH	23	120	Triac	>90
LEDVANCE PERFORMANCE CLASS CCT SELECTABLE DOWNLIGHT GIMBAL	65794	LEDRT3G600SC3BL	7	120	Triac	>90
	65795	LEDRT4G600SC3BL	9	120	Triac	>90
	65796	LEDRT6G950SC3BL	13	120	Triac	>90
Hi-PerformanceLED™ Downlight Gimbal Recessed Downlights	62392	LEDRT3G650SC3	7	120	Phase-Cut	>90
	62393	LEDRT4G650SC3	9	120	Phase-Cut	>90
	62394	LEDRT6G1000SC3	13	120	Phase-Cut	>90
Hi-PerformanceLED RT Gimbal Recessed Downlights	65118	LEDRT4G700SC3	8	120	Phase-Cut	>90
	65120	LEDRT5G6725SC3	8	120	Phase-Cut	>90
	65121	LEDRT5G6900SC3	10	120	Phase-Cut	>90
LEDVANCE PERFORMANCE CLASS SELECTABLE SCREW-BASE DOWNLIGHTS	Dual Selectable					
	65735	LEDRT41AS/700ST9SC3/SM	5/6/7	120	Phase-Cut	>90
	65736	LEDRT561AS/1300ST9SC3/SM	7.5/11/14	120	Phase-Cut	>90
	65737	LEDRT41AS/700ST9SC3/BA	5/6/7	120	Phase-Cut	>90
	65738	LEDRT561AS/1300ST9SC3/BA	7.5/11/14	120	Phase-Cut	>90
	CCT Selectable					
	62866	RT41A/650ST9SC3/SMWH/E26	7	120	Phase-Cut	>90
	62867	RT41A/650ST9SC3/BAWH/E26	7	120	Phase-Cut	>90
	62868	RT561A/725ST9SC3/SMWH/E26	8	120	Phase-Cut	>90
	62869	RT561A/725ST9SC3/BAWH/E26	8	120	Phase-Cut	>90
	62870	RT561A/900ST9SC3/SMWH/E26	10	120	Phase-Cut	>90
	62871	RT561A/900ST9SC3/BAWH/E26	10	120	Phase-Cut	>90
	62872	RT561A/1200ST9SC3/SMWH/E26	13	120	Phase-Cut	>90
	62873	RT561A/1200ST9SC3/BAWH/E26	13	120	Phase-Cut	>90
LEDVANCE VALUE CLASS SCREW-BASE DOWNLIGHTS	62858	RT41A600ST927SMWH/E26	7	120	Phase Cut	>90
	62859	RT41A600ST930SMWH/E26	7	120	Phase Cut	>90
	62864	RT41A600ST930BAWH/E26	7	120	Phase Cut	>90
	62860	RT561A700ST927SMWH/E26	8	120	Phase Cut	>90
	62861	RT561A700ST930SMWH/E26	8	120	Phase Cut	>90
	62862	RT561A700ST940SMWH/E26	8	120	Phase Cut	>90
	62863	RT561A700ST950SMWH/E26	8	120	Phase Cut	>90

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Dimensions	Lumens	LPW*	LED L ₇₀ Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/ Prem) & ENERGY STAR®
4.33" x .69"	500	77	50,000	Wet	120W Incandescent	–	E-STAR
5.28" x .69"	800	80	50,000	Wet	120W Incandescent	–	E-STAR
5.28" x .69"	800	80	50,000	Wet	120W Incandescent	–	E-STAR
7.32" x .69"	800	80	50,000	Wet	120W Incandescent	–	E-STAR
7.32" x .69"	800	80	50,000	Wet	120W Incandescent	–	E-STAR
7.32" x .69"	1200	86	50,000	Wet	23W CFL	–	E-STAR
9.49" x .69"	1600	84	50,000	Wet	32W CFL	–	E-STAR
13.5" x .69"	2000	87	50,000	Wet	40W CFL	–	E-STAR
1.14" x 4.1"	500	71	50,000	Wet	60W CFL	–	–
1.18" x 4.72"	600	67	50,000	Wet	65W CFL	–	–
1.53" x 6.14"	950	73	50,000	Wet	70W CFL	–	–
1.14" x 4.1"	550	78	50,000	Wet	60W CFL	–	–
1.18" x 4.72"	650	72	50,000	Wet	65W CFL	–	–
1.53" x 6.14"	1000	76	50,000	Wet	75W CFL	–	–
2.51" x 5.04"	700	87	50,000	–	65W Incandescent	–	E-STAR
2.79" x 7.2"	725	90	50,000	–	65W Incandescent	–	E-STAR
2.79" x 7.2"	900	90	50,000	–	75W Incandescent	–	E-STAR
5" x 2.44"	500/600/700	100	50,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	750/1050/1300	Up to 100	50,000	Wet	100W Incandescent	–	E-STAR
5" x 2.46"	500/600/700	100	50,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.70"	750/1050/1300	Up to 100	50,000	Wet	100W Incandescent	–	E-STAR
5" x 2.44"	650	93	50,000	Wet	65W Incandescent	–	E-STAR
5" x 2.46"	650	93	50,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	725	91	50,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.70"	725	91	50,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	900	90	50,000	Wet	75W Incandescent	–	E-STAR
7.36" x 2.70"	900	90	50,000	Wet	75W Incandescent	–	E-STAR
7.36" x 2.78"	1200	92	50,000	Wet	75W Incandescent	–	E-STAR
7.36" x 2.70"	1200	92	50,000	Wet	75W Incandescent	–	E-STAR
5" x 2.44"	600	86	25,000	Wet	60W Incandescent	–	E-STAR
5" x 2.44"	600	86	25,000	Wet	60W Incandescent	–	E-STAR
5" x 2.46"	600	86	25,000	Wet	60W Incandescent	–	E-STAR
7.36" x 2.78"	700	88	25,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	700	88	25,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	700	88	25,000	Wet	65W Incandescent	–	E-STAR
7.36" x 2.78"	700	88	25,000	Wet	65W Incandescent	–	E-STAR

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	62865	RT561A700ST930BAWHE26	8	120	Phase Cut	>90
TruWave® Microdisk Selectable	62881	LEDMD4R800ST9SC3TW	10	120	Phase-Cut	>90
	62882	LEDMD6R1200ST9SC3TW	14	120	Phase-Cut	>90
TruWave® Technology Slim Selectable Downlight	62883	LEDSLMDNL4R550ST9SC3TW	65	120	Phase-Cut	>90
	62884	LEDSLMDNL6R800ST9SC3TW	75	120	Phase-Cut	>90
	62885	LEDSLMDNL8R1200ST9SC3TW	100	120	Phase-Cut	>90
LEDVANCE PERFORMANCE CLASS LED LIGHT DISK	62445	LEDLD2A900ST930WH	15	120	Phase-Cut	>90
	62446	LEDLD2A900ST9SC3WH	15	120	Phase-Cut	>90
	62447	LEDLD2A1200ST9SC3WH	16	120	Phase-Cut	>90
Hi-PerformanceLED Slim Downlight Selectable	62033	LEDSLMDNL5R650ST9SC3	9	120	Phase-Cut	>90
	62034	LEDSLMDNL7R850ST9SC3	12	120	Phase-Cut	>90
	62035	LEDSLMDNL9R1200ST9SC3	17	120	Phase-Cut	>90
	62036	LEDSLMDNL12R1500ST9SC3	21	120	Phase-Cut	>90
LEDVANCE PERFORMANCE CLASS TRACK LIGHT	63167	TRACKHD1A15ST9SC14ZNBL	15W	120	Phase-Cut	>90
	63168	TRACKHD1A25ST9SC14ZNBL	15-25W	120	Phase-Cut	>90
	63169	TRACKHD1A35ST9SC14FL36BL	35W	120	Phase-Cut	>90
	63170	TRACKHD1A45ST9SC14FL36BL	45W	120	Phase-Cut	>90
	63171	TRACKHD1A15ST9SC14ZNWH	15W	120	Phase-Cut	>90
	63172	TRACKHD1A25ST9SC14ZNWH	15-25W	120	Phase-Cut	>90
	63173	TRACKHD1A35ST9SC14FL36WH	35W	120	Phase-Cut	>90
	63174	TRACKHD1A45ST9SC14FL36WH	45W	120	Phase-Cut	>90
	63198	TRACK1A35ST9SC14FL24BL	35W	120	Phase-Cut	>90
	63199	TRACK1A45ST9SC14FL24BL	45W	120	Phase-Cut	>90
	63200	TRACK1A35ST9SC14FL24WH	35W	120	Phase-Cut	>90
	63201	TRACK1A45ST9SC14FL24WH	45W	120	Phase-Cut	>90
	63471	SCONCEDTD1A1000S8SC3BL	30	30	Dusk to Dawn	80
Wall Mount Lantern Family	63472	SCONCERDDTD1A450S8SC3BL	13	13	Dusk to Dawn	80
	63473	SCONCETRIDDTD1A450S8SC3BL	13	13	Dusk to Dawn	80
	64007	SCONCEDUALDTD1A720S8SC3BLSYL	12	12	Dusk to Dawn	80
	63469	FLUSHMT1C1400ST8SC313BLGO	43	120	Phase-Cut	80
Flush Mount with Night Light	63470	FLUSHMT1C1400ST8SC313BLWH	43	120	Phase-Cut	80

*LPW per LM79 report

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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 2.70"	700	88	25,000	Wet	65W Incandescent	—	E-STAR
4.92" x 2.6"	800	80	50,000	Wet	65W	—	E-STAR
7.4" x 2.6"	1200	85	50,000	Wet	100W	—	E-STAR
5.0" x 2.8"	550	55	50,000	Wet	65W	—	—
7.2" x 2.6"	800	67	50,000	Wet	75W	—	—
8.8" x 2.6"	1200	67	50,000	Wet	100W	—	—
1.14" x 7.5"	900	60	50,000	Wet	100W CFL	—	—
1.34" x 7.5"	900	60	50,000	Wet	100W CFL	—	—
1.34" x 7.5"	1200	75	50,000	Wet	100W CFL	—	—
.82" x 5"	650	71	50,000	Damp	65W Incandescent	—	—
.82" x 7"	850	71	50,000	Damp	75W Incandescent	—	—
.82" x 9"	1200	71	50,000	Damp	100W Incandescent	—	—
.82" x 12"	1500	71	50,000	Damp	150W Incandescent	—	—
9.2" x 2.8"	20°/850 52°/1000	67	50,000	—	50W Halogen	ZT	—
9.2" x 2.8"	22°/1400* 60°/1650*	66	50,000	—	50W Halogen	ZT	—
9.8" x 3.3"	2300	66	50,000	—	39W HID	—	—
10.9" x 3.7"	3100	69	50,000	—	70W HID	—	—
9.2" x 2.8"	20°/850 52°/1000	67	50,000	—	50W Halogen	ZT	—
9.2" x 2.8"	22°/1400* 60°/1650*	66	50,000	—	50W Halogen	ZT	—
9.8" x 3.3"	2300	66	50,000	—	39W HID	—	—
10.9" x 3.7"	3100	69	50,000	—	70W HID	—	—
9.8" x 3.3"	2300	66	50,000	—	39W HID	—	—
10.9" x 3.7"	3000	69	50,000	—	70W HID	—	—
9.8" x 3.3"	2300	66	50,000	—	39W HID	—	—
10.9" x 3.7"	3000	69	50,000	—	70W HID	—	—
11.8" x 4.7"	1000	51.2	50,000	Dry/Wet	65W Incandescent	—	—
12.5" x 5.0"	450	36	50,000	Dry/Wet	65W Incandescent	—	—
12.5" x 5.0"	450	36	50,000	Dry/Wet	65W Incandescent	—	—
9.7" x 4.5"	720	62.6	50,000	Dry/Wet	65W Incandescent	—	—
13" x 2.9"	1400	32.9	50,000	Damp	150W Incandescent	—	—
13" x 2.9"	1400	32.9	50,000	Damp	150W Incandescent	—	—

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
UltraLED™ Puff Ceiling	62044	PUFF11R1000ST830	15	120	Phase-Cut	>80
	62045	PUFF11R1000ST840	15	120	Phase-Cut	>80
	62046	PUFF15R1500ST830	21	120	Phase-Cut	>80
	62047	PUFF15R1500ST840	21	120	Phase-Cut	>80
Hi-PerformanceLED™ Puff Ceiling	62040	PUFF11R1100ST9SC3	15	120	–	>90
	62041	PUFF15R1500ST9SC3M	21	120	0-10/ Phase-Cut	>90
	62042	PUFF15R1500UD9SC3M	21	120-277	0-10/ Phase-Cut	>90
	62043	PUFF15R1500UD9SC3ME	21	120-277	0-10/ Phase-Cut	>90
Hi-PerformanceLED Saturn Ring Selectable	65575	FLUSHSTRN12R1050ST9SC3	15	120	–	>90
	65576	FLUSHSTRN16R1700U9SC3M	24	120-277	0-10/ Phase-Cut	>90
	65577	FLUSHSTRN16R1700U9SC3ME	24	120-277	0-10/ Phase-Cut	>90
Hi-PerformanceLED Selectable Wall Sconce	65570	WALLSCE91150U9SC3	14	120-277	–	>90
	65571	WALLSCE91730U9SC3	22	120-277	–	>90
Hi-PerformanceLED Vanity	65573	NLTGT2FT2100S9SC3	28	120	Phase-Cut	90
	65574	NLTGT3FT2100S9SC3	28	120	Phase-Cut	90
Flush Mount LightSHIELD	75749	LEDFLUSHRD13INST835LS	18	120	Phase-Cut	>80
LED MOSAIC™ Flexible Light Kits	65482	LEDMOSAICFLEX10FTSTARTERKITRP	6.5 at 10'	120	Yes	>80
ValueLED™ Exit Signs	60761	EXIT1A/RD/U/WH/EM	0.5	120/277	–	–
	60762	EXIT1A/GD/U/WH/EM	0.5	120/277	–	–
	60759	EXITCOMB01A/RDTHS/U/WH/EM	2.2	120/277	–	80
	60760	EXITCOMB01A/GDTHS/U/WH/EM	2.2	120/277	–	80
ValueLED™ Emergency Lights	60763	EMLIGHT1A/3DTHS/S/WH	2	120/277	–	80
	60764	EMLIGHT1B/3DTHR/S/WH	2	120/277	–	80
LEDVANCE VALUE CLASS DUAL SELECTABLE UFO HIGH BAY 5A	62299	UF05A/S200UNHD8SC7/WH	100/150/200	120-347	0-10	>80
	62300	UF05A/S320UNHD8SC7/WH	240/280/320	120-347	0-10	>80
	62301	UF05A/S200UNHD8SC7/BL	100/150/200	120-347	0-10	>80
	62302	UF05A/S320UNHD8SC7/BL	240/280/320	120-347	0-10	>80
	66061	UF05A/S200HUV8SC7/WH	100/150/200	277-480	0-10	>80
	66062	UF05A/S320HUV8SC7/WH	240/280/320	277-480	0-10	>80
	66063	UF05A/S200HUV8SC7/BL	100/150/200	277-480	0-10	>80
	66064	UF05A/S320HUV8SC7/BL	240/280/320	277-480	0-10	>80

*LPW per LM79 report

(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®
2.8" x 11"	1000	66	50,000	—	100W Incandescent	—	—
2.8" x 11"	1000	66	50,000	—	100W Incandescent	—	—
3.27" x 15"	1500	71	50,000	—	150W Incandescent	—	—
3.27" x 15"	1500	71	50,000	—	150W Incandescent	—	—
11" x 2.8"	1100	73	50,000	Damp	100W Incandescent	—	—
14.8" x 2.8"	1500	71	50,000	Damp	150W Incandescent	D	—
14.8" x 2.8"	1500	71	50,000	Damp	150W Incandescent	D	—
14.8" x 2.8"	1500	71	50,000	Damp	150W Incandescent	DE	—
12" x 3.46"	1050	71	50,000	Dry	100W Incandescent	—	—
15.9" x 3.91"	1700	71	50,000	Dry	150W Incandescent	D	—
15.9" x 3.91"	1700	71	50,000	Dry	150W Incandescent	DE	—
10.6" x 9.21" x 3.93"	1150	82	50,000	Damp	100W Incandescent	—	—
10.6" x 9.21" x 3.93"	1730	79	50,000	Damp	150W Incandescent	—	—
23.7" x 5.9" x 4.09"	2100	75	50,000	Wet	150W Incandescent	—	—
35.9" x 5.9" x 4.09"	2100	75	50,000	Wet	150W Incandescent	—	—
2.0" x 13.0"	1000	70	50,000	—	100W Incandescent	—	—
10'	550 at 10'	85	30,000	Dry	—	—	—
11.6" x 1.8" x 7.5"	4.2	8	50,000	Damp	N/A	E	—
11.6" x 1.8" x 7.5"	4.1	8	50,000	Damp	N/A	E	—
13.6" x 1.9" x 9"	340	154	50,000	Damp	N/A	E	—
13.6" x 1.9" x 9"	340	154	50,000	Damp	N/A	E	—
13.6" x 3.5" x 4.3"	200	100	50,000	Damp	N/A	E	—
13.6" x 3.5" x 4.3"	220	110	50,000	Damp	N/A	E	—
11.8" dia.	15,000/22,500/30,000	Up to 150	125,000	Wet	400W HPS/MH	DE	Prm
14.2" dia.	36,000/42,000/48,000	Up to 150	125,000	Wet	1000W HPS/MH	DE	Prm
11.8" dia.	15,000/22,500/30,000	Up to 150	125,000	Wet	400W HPS/MH	DE	Prm
14.2" dia.	36,000/42,000/48,000	Up to 150	125,000	Wet	1000W HPS/MH	DE	Prm
11.8" dia.	15,000/22,500/30,000	Up to 150	125,000	Wet	400W HPS/MH	DE	Prm
14.2" dia.	36,000/42,000/48,000	Up to 150	125,000	Wet	1000W HPS/MH	DE	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE VALUE CLASS UFO HIGH BAY 4A	63034	UFOHIBA4A/100UNHD840/WH	100	120-347	0-10	>80
	63035	UFOHIBA4A/100UNHD850/WH	100	120-347	0-10	>80
	63036	UFOHIBA4A/150UNHD840/WH	150	120-347	0-10	>80
	63037	UFOHIBA4A/150UNHD850/WH	150	120-347	0-10	>80
	63038	UFOHIBA4A/200UNHD840/WH	200	120-347	0-10	>80
	63039	UFOHIBA4A/200UNHD850/WH	200	120-347	0-10	>80
	63040	UFOHIBA4A/200HEUNHD840/WH	200	120-347	0-10	>80
	63041	UFOHIBA4A/200HEUNHD850/WH	200	120-347	0-10	>80
	63042	UFOHIBA4A/100UNHD840/BL	100	120-347	0-10	>80
	63043	UFOHIBA4A/100UNHD850/BL	100	120-347	0-10	>80
	63044	UFOHIBA4A/150UNHD840/BL	150	120-347	0-10	>80
	63045	UFOHIBA4A/150UNHD850/BL	150	120-347	0-10	>80
	63046	UFOHIBA4A/200UNHD840/BL	200	120-347	0-10	>80
	63047	UFOHIBA4A/200UNHD850/BL	200	120-347	0-10	>80
	63048	UFOHIBA4A/200HEUNHD840/BL	200	120-347	0-10	>80
	63049	UFOHIBA4A/200HEUNHD850/BL	200	120-347	0-10	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE UFO HIGH BAY 3A	62693	UFOHIBA3A/S150UNVD8SC7/WH	100/120/150	120-277	0-10	>80
	62695	UFOHIBA3A/S150UNVD8SC7/BL	100/120/150	120-277	0-10	>80
	62694	UFOHIBA3A/S240UNVD8SC7/WH	200/220/240	120-277	0-10	>80
	62696	UFOHIBA3A/S240UNVD8SC7/BL	200/220/240	120-277	0-10	>80
ValueLED™ UFO 2A High Bay	62069	UFOHIBA2A/100UND840/WH	100	120-277	0-10	>80
	62070	UFOHIBA2A/100UND850/WH	100	120-277	0-10	>80
	62072	UFOHIBA2A/150UND840/WH	150	120-277	0-10	>80
	62073	UFOHIBA2A/150UND850/WH	150	120-277	0-10	>80
	62075	UFOHIBA2A/200UND840/WH	200	120-277	0-10	>80
	62076	UFOHIBA2A/200UND850/WH	200	120-277	0-10	>80
	62078	UFOHIBA2A/240UND840/WH	240	120-277	0-10	>80
	62079	UFOHIBA2A/240UND850/WH	240	120-277	0-10	>80
	62081	UFOHIBA2A/100HUD840/WH	100	277-480	0-10	>80
	62082	UFOHIBA2A/100HUD850/WH	100	277-480	0-10	>80
	62084	UFOHIBA2A/150HUD840/WH	150	277-480	0-10	>80
	62085	UFOHIBA2A/150HUD850/WH	150	277-480	0-10	>80
	62087	UFOHIBA2A/200HUD840/WH	200	277-480	0-10	>80
	62088	UFOHIBA2A/200HUD850/WH	200	277-480	0-10	>80
	62090	UFOHIBA2A/240HUD840/WH	240	277-480	0-10	>80
	62091	UFOHIBA2A/240HUD850/WH	240	277-480	0-10	>80
LEDVANCE VALUE CLASS LINEAR HIGH BAY 6A	63110	LNHIBA6A/085UNHD840/11W/WH	85	120-347	0-10	>80
	63111	LNHIBA6A/085UNHD850/11W/WH	85	120-347	0-10	>80
	63112	LNHIBA6A/105UNHD840/11W/WH	105	120-347	0-10	>80

*LPW per LM79 report

(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®
11" x 7.4"	14,000	140	150,000	IP65	250W MH/HPS	–	Prm
11" x 7.4"	14,300	143	150,000	IP65	250W MH/HPS	–	Prm
11" x 7.4"	21,000	140	150,000	IP65	320W MH/400 MH/HPS	–	Prm
11" x 7.4"	21,400	143	150,000	IP65	320W MH/400 MH/HPS	–	Prm
13.4" x 7.4"	28,000	140	150,000	IP65	750W MH/HPS	–	Prm
13.4" x 7.4"	28,600	143	150,000	IP65	750W MH/HPS	–	Prm
13.4" x 7.4"	33,600	168	150,000	IP65	1000W MH/HPS	–	Prm
13.4" x 7.4"	34,000	170	150,000	IP65	1000W MH/HPS	–	Prm
11" x 7.4"	14,000	140	150,000	IP65	250W MH/HPS	–	Prm
11" x 7.4"	14,300	143	150,000	IP65	250W MH/HPS	–	Prm
11" x 7.4"	21,000	140	150,000	IP65	320W MH/400 MH/HPS	–	Prm
11" x 7.4"	21,400	143	150,000	IP65	320W MH/400 MH/HPS	–	Prm
13.4" x 7.4"	28,000	140	150,000	IP65	750W MH/HPS	–	Prm
13.4" x 7.4"	28,600	143	150,000	IP65	750W MH/HPS	–	Prm
13.4" x 7.4"	33,600	168	150,000	IP65	1000W MH/HPS	–	Prm
13.4" x 7.4"	34,000	170	150,000	IP65	1000W MH/HPS	–	Prm
11.81" x 8.2"	Up to 22,500	Up to 150	150,000	IP65	400W MH/HPS	–	Prm
11.81" x 8.2"	Up to 22,500	Up to 150	150,000	IP65	400W MH/HPS	–	Prm
14.17" x 8.4"	Up to 36,000	Up to 150	150,000	IP65	1000W MH/HPS	–	Prm
14.17" x 8.4"	Up to 36,000	Up to 150	150,000	IP65	1000W MH/HPS	–	Prm
11.8" x 8.27"	14,200	142	150,000	IP65	250W MH/HPS	D	Prm
11.8" x 8.27"	14,400	144	150,000	IP65	250W MH/HPS	D	Prm
11.8" x 8.27"	21,300	142	150,000	IP65	320W MH, 400W MH/HPS	D	Prm
11.8" x 8.27"	21,600	144	150,000	IP65	320W MH, 400W MH/HPS	D	Prm
14.2" x 8.82"	28,400	142	150,000	IP65	750W MH/HPS	D	Prm
14.2" x 8.82"	28,800	144	150,000	IP65	750W MH/HPS	D	Prm
14.2" x 8.82"	34,080	142	150,000	IP65	1000W MH/HPS	D	Prm
14.2" x 8.82"	34,560	144	150,000	IP65	1000W MH/HPS	D	Prm
11.8" x 8.27"	14,300	143	150,000	IP65	250W MH/HPS	D	Prm
11.8" x 8.27"	14,500	145	150,000	IP65	250W MH/HPS	D	Prm
11.8" x 8.27"	21,450	143	150,000	IP65	320W MH, 400W MH/HPS	D	Prm
11.8" x 8.27"	21,750	145	150,000	IP65	320W MH, 400W MH/HPS	D	Prm
14.2" x 8.82"	28,600	143	150,000	IP65	750W MH/HPS	D	Prm
14.2" x 8.82"	29,000	145	150,000	IP65	750W MH/HPS	D	Prm
14.2" x 8.82"	34,320	143	150,000	IP65	1000W MH/HPS	D	Prm
14.2" x 8.82"	34,800	145	150,000	IP65	1000W MH/HPS	D	Prm
14.1" x 11.0"	11,400	134	100,000	Damp	4-lamp 32T8	–	Prm
14.1" x 11.0"	12,000	141	100,000	Damp	4-lamp 32T8	–	Prm
14.1" x 11.0"	14,280	136	100,000	Damp	250W MH	–	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63113	LNHIBA6A/105UNHD850/11W/WH	105	120-347	0-10	>80
	63114	LNHIBA6A/130UNHD840/11W/WH	130	120-347	0-10	>80
	63115	LNHIBA6A/130UNHD850/11W/WH	130	120-347	0-10	>80
	63116	LNHIBA6A/155UNHD840/12W/WH	155	120-347	0-10	>80
	63117	LNHIBA6A/155UNHD850/12W/WH	155	120-347	0-10	>80
	63118	LNHIBA6A/210UNHD840/12W/WH	210	120-347	0-10	>80
	63119	LNHIBA6A/210UNHD850/12W/WH	210	120-347	0-10	>80
	63120	LNHIBA6A/255UNHD840/12W/WH	255	120-347	0-10	>80
	63121	LNHIBA6A/255UNHD850/12W/WH	255	120-347	0-10	>80
	63122	LNHIBA6A/300UNHD840/12W/WH	300	120-347	0-10	>80
	63123	LNHIBA6A/300UNHD850/12W/WH	300	120-347	0-10	>80
	63124	LNHIBA6A/085UNHD840/11W/WH/E	85	120-347	0-10	>80
	63125	LNHIBA6A/085UNHD850/11W/WH/E	85	120-347	0-10	>80
	63126	LNHIBA6A/105UNHD840/11W/WH/E	105	120-347	0-10	>80
	63127	LNHIBA6A/105UNHD850/11W/WH/E	105	120-347	0-10	>80
	63128	LNHIBA6A/130UNHD840/11W/WH/E	130	120-347	0-10	>80
	63129	LNHIBA6A/130UNHD850/11W/WH/E	130	120-347	0-10	>80
	63130	LNHIBA6A/155UNHD840/12W/WH/E	155	120-347	0-10	>80
	63131	LNHIBA6A/155UNHD850/12W/WH/E	155	120-347	0-10	>80
	63132	LNHIBA6A/210UNHD840/12W/WH/E	210	120-347	0-10	>80
	63133	LNHIBA6A/210UNHD850/12W/WH/E	210	120-347	0-10	>80
	63134	LNHIBA6A/255UNHD840/12W/WH/E	255	120-347	0-10	>80
	63135	LNHIBA6A/255UNHD850/12W/WH/E	255	120-347	0-10	>80
	63136	LNHIBA6A/300UNHD840/12W/WH/E	300	120-347	0-10	>80
	63137	LNHIBA6A/300UNHD850/12W/WH/E	300	120-347	0-10	>80
	63405	LNHIBA6A085HUV D84011WWH	85	277-480	0-10	>80
	63406	LNHIBA6A085HUV D85011WWH	85	277-480	0-10	>80
	63407	LNHIBA6A105HUV D84011WWH	105	277-480	0-10	>80
	63408	LNHIBA6A105HUV D85011WWH	105	277-480	0-10	>80
	63409	LNHIBA6A130HUV D84011WWH	130	277-480	0-10	>80
	63410	LNHIBA6A130HUV D85011WWH	130	277-480	0-10	>80
	63411	LNHIBA6A155HUV D84012WWH	155	277-480	0-10	>80
	63412	LNHIBA6A155HUV D85012WWH	155	277-480	0-10	>80
	63413	LNHIBA6A210HUV D84012WWH	210	277-480	0-10	>80
	63414	LNHIBA6A210HUV D85012WWH	210	277-480	0-10	>80

*LPW per LM79 report

(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®
14.1" x 11.0"	14,700	140	100,000	Damp	250W MH	—	Prm
14.1" x 11.0"	17,600	135	100,000	Damp	250W MH	—	Prm
14.1" x 11.0"	18,200	140	100,000	Damp	250W MH	—	Prm
18.1" x 11.8"	21,080	136	100,000	Damp	4-lamp 54T5H0	—	Prm
18.1" x 11.8"	21,700	140	100,000	Damp	4-lamp 54T5H0	—	Prm
18.1" x 11.8"	28,560	136	100,000	Damp	400W MH	—	Prm
18.1" x 11.8"	29,400	140	100,000	Damp	400W MH	—	Prm
23.0" x 12.5"	34,680	136	100,000	Damp	8-lamp 54T5H0	—	Prm
23.0" x 12.5"	35,700	140	100,000	Damp	8-lamp 54T5H0	—	Prm
23.0" x 12.5"	40,800	136	100,000	Damp	750W HPS	—	Prm
23.0" x 12.5"	42,000	140	100,000	Damp	750W HPS	—	Prm
14.1" x 11.0"	11,400	134	100,000	Damp	4-lamp 32T8	E	Prm
14.1" x 11.0"	12,000	141	100,000	Damp	4-lamp 32T8	E	Prm
14.1" x 11.0"	14,280	136	100,000	Damp	250W MH	E	Prm
14.1" x 11.0"	14,700	140	100,000	Damp	250W MH	E	Prm
14.1" x 11.0"	17,600	135	100,000	Damp	250W MH	E	Prm
14.1" x 11.0"	18,200	140	100,000	Damp	250W MH	E	Prm
18.1" x 11.8"	21,080	136	100,000	Damp	4-lamp 54T5H0	E	Prm
18.1" x 11.8"	21,700	140	100,000	Damp	4-lamp 54T5H0	E	Prm
18.1" x 11.8"	28,560	136	100,000	Damp	400W MH	E	Prm
18.1" x 11.8"	29,400	140	100,000	Damp	400W MH	E	Prm
23.0" x 12.5"	34,680	136	100,000	Damp	8-lamp 54T5H0	E	Prm
23.0" x 12.5"	35,700	140	100,000	Damp	8-lamp 54T5H0	E	Prm
23.0" x 12.5"	40,800	136	100,000	Damp	750W HPS	E	Prm
23.0" x 12.5"	42,000	140	100,000	Damp	750W HPS	E	Prm
14.2" x 11.0"	11,400	136	100,000	Damp	4L 32T8	—	Prm
14.2" x 11.0"	12,000	140	100,000	Damp	4L 32T8	—	Prm
14.2" x 11.0"	14,280	136	100,000	Damp	250W HPS/MH	—	Prm
14.2" x 11.0"	14,700	140	100,000	Damp	250W HPS/MH	—	Prm
14.2" x 11.0"	17,600	136	100,000	Damp	250W HPS/MH	—	Prm
14.2" x 11.0"	18,200	140	100,000	Damp	250W HPS/MH	—	Prm
14.2" x 11.0"	21,080	136	100,000	Damp	320W HPS/MH	—	Prm
14.2" x 11.0"	21,700	140	100,000	Damp	320W HPS/MH	—	Prm
18.1" x 11.8"	28,560	136	100,000	Damp	400W HPS/MH	—	Prm
18.1" x 11.8"	29,400	140	100,000	Damp	400W HPS/MH	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63415	LNHIBA6A255HUVDB84012WWH	255	277-480	0-10	>80
	63416	LNHIBA6A255HUVDB85012WWH	255	277-480	0-10	>80
	63417	LNHIBA6A300HUVDB84012WWH	300	277-480	0-10	>80
	63418	LNHIBA6A300HUVDB85012WWH	300	277-480	0-10	>80
	66038	LNHIBA6A/085HUVDB840/11A/WH	85	277-480	0-10	>80
	66039	LNHIBA6A/085HUVDB850/11A/WH	85	277-480	0-10	>80
	66040	LNHIBA6A/105HUVDB840/11A/WH	105	277-480	0-10	>80
	66041	LNHIBA6A/105HUVDB850/11A/WH	105	277-480	0-10	>80
	66042	LNHIBA6A/130HUVDB840/11A/WH	130	277-480	0-10	>80
	66043	LNHIBA6A/130HUVDB850/11A/WH	130	277-480	0-10	>80
	66044	LNHIBA6A/155HUVDB840/12A/WH	155	277-480	0-10	>80
	66045	LNHIBA6A/155HUVDB850/12A/WH	155	277-480	0-10	>80
	66046	LNHIBA6A/210HUVDB840/12A/WH	210	277-480	0-10	>80
	66047	LNHIBA6A/210HUVDB850/12A/WH	210	277-480	0-10	>80
	66048	LNHIBA6A/255HUVDB840/12A/WH	255	277-480	0-10	>80
	66049	LNHIBA6A/255HUVDB850/12A/WH	255	277-480	0-10	>80
	66050	LNHIBA6A/300HUVDB840/12A/WH	300	277-480	0-10	>80
	66051	LNHIBA6A/300HUVDB850/12A/WH	300	277-480	0-10	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE LINEAR HIGH BAY 5A	62875	LNHIBA5A/S165UNVDB8SC14/12/WH	105/135/165	120-277	0-10	>80
	62876	LNHIBA5A/S220UNVDB8SC14/12/WH	175/195/220	120-277	0-10	>80
	62877	LNHIBA5A/S300UNVDB8SC14/12/WH	255/275/300	120-277	0-10	>80
	63061	LNHIBA5A/S165UNVDB8SC14/12/WH/E	105/135/165	120-277	0-10	>80
	63062	LNHIBA5A/S220UNVDB8SC14/12/WH/E	175/195/220	120-277	0-10	>80
	63063	LNHIBA5A/S300UNVDB8SC14/12/WH/E	255/275/300	120-277	0-10	>80
ValueLED™ Linear High Bay 3A	61980	LNHIBA3A/065UNDB840/12W/WH	65	120-277	0-10	>80
	61981	LNHIBA3A/065UNDB850/12W/WH	65	120-277	0-10	>80
	61982	LNHIBA3A/105UNDB840/12W/WH	105	120-277	0-10	>80
	61984	LNHIBA3A/130UNDB840/12W/WH	130	120-277	0-10	>80
	61985	LNHIBA3A/130UNDB850/12W/WH	130	120-277	0-10	>80
	61986	LNHIBA3A/155UNDB840/12W/WH	155	120-277	0-10	>80
LEDVANCE VALUE CLASS CCT SELECTABLE LINEAR SLOT	62449	LNLSLOT1A18UNDB8SC124CWH	18	120-277	0-10	>80
	62450	LNLSLOT1A18UNDB8SC124PWH	18	120-347	0-10	>80
	62451	LNLSLOT1A24UNHDB8SC124DIWWH	24	120-347	0-10	>80
	62452	LNLSLOT1A24UNHDB8SC124DIPWH	24	120-347	0-10	>80
	62453	LNLSLOT1A34UNHDB8SC148CWH	34	120-347	0-10	>80
	62454	LNLSLOT1A48UNHDB8SC148DIWWH	48	120-347	0-10	>80
	62455	LNLSLOT1A48UNHDB8SC148DIPWH	48	120-347	0-10	>80
	62456	LNLSLOT1A68UNHDB8SC196CWH	68	120-347	0-10	>80
	62457	LNLSLOT1A98UNHDB8SC196DIPWH	98	120-347	0-10	>80

*LPW per LM79 report

(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®
23.0" x 12.6"	34,680	136	100,000	Damp	750W HPS/MH	–	Prm
23.0" x 12.6"	35,700	140	100,000	Damp	750W HPS/MH	–	Prm
23.0" x 12.6"	40,800	136	100,000	Damp	1000W HPS/MH	–	Prm
23.0" x 12.6"	42,000	140	100,000	Damp	1000W HPS/MH	–	Prm
14.2" x 11.0"	11,400	136	100,000	Damp	4L 32T8	–	Prm
14.2" x 11.0"	12,000	140	100,000	Damp	4L 32T8	–	Prm
14.2" x 11.0"	14,280	136	100,000	Damp	250W HPS/MH	–	Prm
14.2" x 11.0"	14,700	140	100,000	Damp	250W HPS/MH	–	Prm
14.2" x 11.0"	17,600	136	100,000	Damp	250W HPS/MH	–	Prm
14.2" x 11.0"	18,200	140	100,000	Damp	250W HPS/MH	–	Prm
14.2" x 11.0"	21,080	136	100,000	Damp	320W HPS/MH	–	Prm
14.2" x 11.0"	21,700	140	100,000	Damp	320W HPS/MH	–	Prm
18.1" x 11.8"	28,560	136	100,000	Damp	400W HPS/MH	–	Prm
18.1" x 11.8"	29,400	140	100,000	Damp	400W HPS/MH	–	Prm
23.0" x 12.6"	34,680	136	100,000	Damp	750W HPS/MH	–	Prm
23.0" x 12.6"	35,700	140	100,000	Damp	750W HPS/MH	–	Prm
23.0" x 12.6"	40,800	136	100,000	Damp	1000W HPS/MH	–	Prm
23.0" x 12.6"	42,000	140	100,000	Damp	1000W HPS/MH	–	Prm
24" x 11.8" x 1.6"	14,600/18,600/22,100	Up to 139	100,000	Damp	8-lamp 32T8	–	Prm
24" x 14.2" x 1.6"	24,400/26,900/29,000	Up to 139	100,000	Damp	400W MH	–	Prm
24" x 14.2" x 1.6"	36,700/38,700/41,100	Up to 144	100,000	Damp	8-lamp 54T5H0	–	Prm
24" x 11.8" x 1.6"	14,600/18,600/22,100	Up to 139	100,000	Damp	8-lamp 32T8	E	Prm
24" x 14.2" x 1.6"	24,400/26,900/29,000	Up to 139	100,000	Damp	400W MH	E	Prm
24" x 14.2" x 1.6"	36,700/38,700/41,100	Up to 144	100,000	Damp	8-lamp 54T5H0	E	Prm
24.8" x 15.0" x 1.8"	8775	135	50,000	Damp	4-lamp 32T8	–	Prm
24.8" x 15.0" x 1.8"	8840	136	50,000	Damp	4-lamp 32T8	–	Prm
24.8" x 15.0" x 1.8"	14,175	135	50,000	Damp	4-lamp 32T8	–	Prm
24.8" x 15.0" x 1.8"	17,550	135	50,000	Damp	4-lamp 54T5H0	–	Prm
24.8" x 15.0" x 1.8"	17,680	136	50,000	Damp	4-lamp 54T5H0	–	Prm
24.8" x 15.0" x 1.8"	20,925	135	50,000	Damp	8-lamp 32T8	–	Prm
23.7" x 2.6"	1800	100	50,000	Damp	1X32W T8	–	–
23.7" x 2.6"	1800	100	50,000	Damp	1X32W T8	–	–
23.7" x 2.6"	2400	100	50,000	Damp	2x28W T8	–	–
23.7" x 2.6"	2400	100	50,000	Damp	2x28W T8	–	–
47.7" x 3"	3400	100	50,000	Damp	2X32W T8	–	–
47.7" x 3"	4800	100	50,000	Damp	2X32W T8	–	–
47.7" x 3"	4800	100	50,000	Damp	2X32W T8	–	–
94.9" x 3"	6800	100	50,000	Damp	2X54W T5	–	–
94.9" x 3"	9800	100	50,000	Damp	4X32W T8	–	–

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **DTD** = Dusk to Dawn, **P** = Photocontrol, **PE** = Photocontrol + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE STRIP 3A	63728	LNSLOT1A18UNVD8SC124CBL 6/CS 1/SKU	18	120-277	0-10	>80
	63729	LNSLOT1A18UNHD8SC124PBL 6/CS 1/SKU	18	120-347	0-10	>80
	63730	LNSLOT1A24UNHD8SC124DIWBL 6/CS 1/SKU	24	120-347	0-10	>80
	63731	LNSLOT1A24UNHD8SC124DIPBL 6/CS 1/SKU	24	120-347	0-10	>80
	63732	LNSLOT1A34UNHD8SC148CBL 6/CS 1/SKU	34	120-347	0-10	>80
	63733	LNSLOT1A48UNHD8SC148DIWBL 6/CS 1/SKU	48	120-347	0-10	>80
	63734	LNSLOT1A48UNHD8SC148DIPBL 6/CS 1/SKU	48	120-347	0-10	>80
	63735	LNSLOT1A68UNHD8SC196CBL 2/CS 1/SKU	68	120-347	0-10	>80
	63736	LNSLOT1A98UNHD8SC196DIPBL 2/CS 1/SKU	98	120-347	0-10	>80
	63785	STRIP3A/S030UNHD8SC7/24/WH	15/20/25/30	120-347	0-10	>80
	63786	STRIP3A/S055UNHD8SC7/48/WH	22/35/45/55	120-347	0-10	>80
	63787	STRIP3A/S100UNHD8SC7/96/WH	45/65/85/100	120-347	0-10	>80
	66027	STRIP3A/S030UNHD8SC7/24/WH/D (MTO)	15/20/25/30	120-347	0-10	>80
	66028	STRIP3A/S055UNHD8SC7/48/WH/D (MTO)	22/35/45/55	120-347	0-10	>80
	66029	STRIP3A/S100UNHD8SC7/96/WH/D (MTO)	45/65/85/100	120-347	0-10	>80
ValueLED Dual Selectable Strip 1B	63980	STRIP3A/S055UNHD8SC7/48/WH/E (MTO)	22/35/45/55	120-347	0-10	>80
	63981	STRIP3A/S100UNHD8SC7/96/WH/E (MTO)	45/65/85/100	120-347	0-10	>80
	66030	STRIP3A/S055UNHD8SC7/48/WH/DE (MTO)	22/35/45/55	120-347	0-10	>80
	66031	STRIP3A/S100UNHD8SC7/96/WH/DE (MTO)	45/65/85/100	120-347	0-10	>80
	62351	STRIP1B/S020UND8SC7/24S/WH	10/15/20	120-277	0-10	>80
	62352	STRIP1B/S040UND8SC7/48S/WH	20/30/40	120-277	0-10	>80
	62353	STRIP1B/S080UND8SC7/96S/WH	40/60/80	120-277	0-10	>80
	62422	STRIP1B/S020UND8SC7/24S/WH/D	10/15/20	120-277	0-10	>80
	62423	STRIP1B/S040UND8SC7/48S/WH/D	20/30/40	120-277	0-10	>80
	62424	STRIP1B/S080UND8SC7/96S/WH/D	40/60/80	120-277	0-10	>80
	62425	STRIP1B/S040UND8SC7/48S/WH/E	20/30/40	120-277	0-10	>80
	62426	STRIP1B/S080UND8SC7/96S/WH/E	40/60/80	120-277	0-10	>80
	62427	STRIP1B/S040UND8SC7/48S/WH/DE	20/30/40	120-277	0-10	>80
	62428	STRIP1B/S080UND8SC7/96S/WH/DE	40/60/80	120-277	0-10	>80
	61471	RSTRIP1A/025UND835/48U/WH	25	120-277	0-10	80
	61472	RSTRIP1A/025UND840/48U/WH	25	120-277	0-10	80
	61473	RSTRIP1A/025UND850/48U/WH	25	120-277	0-10	80

*LPW per LM79 report

(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 2.6"	1800	100	50,000	Damp	1X32W T8	—	—
23.7" x 2.6"	1800	100	50,000	Damp	1X32W T8	—	—
23.7" x 2.6"	2400	100	50,000	Damp	2x28W T8	—	—
23.7" x 2.6"	2400	100	50,000	Damp	2x28W T8	—	—
47.7" x 3"	3400	100	50,000	Damp	2X32W T8	—	—
47.7" x 3"	4800	100	50,000	Damp	2X32W T8	—	—
47.7" x 3"	4800	100	50,000	Damp	2X32W T8	—	—
94.9" x 3"	6800	100	50,000	Damp	2X54W T5	—	—
94.9" x 3"	9800	100	50,000	Damp	4X32W T8	—	—
24" x 2.6" x 2.8"	1950/2600/3250/3900	130	100,000	Damp	2x32W T8	—	Std
48" x 2.6" x 2.8"	2860/4500/5850/7150	130	100,000	Damp	2x54W T5	—	Std
96" x 2.6" x 2.8"	5850/8450/11,050/13,000	130	100,000	Damp	4x54W T5H0	—	Std
24" x 2.6" x 2.8"	1950/2600/3250/3900	130	100,000	Damp	2x32W T8	D	Std
48" x 2.6" x 2.8"	2860/4500/5850/7150	130	100,000	Damp	2x54W T5	D	Std
96" x 2.6" x 2.8"	5850/8450/11,050/13,000	130	100,000	Damp	4x54W T5H0	D	Std
48" x 2.6" x 2.8"	2860/4500/5850/7150	130	100,000	Damp	2x54W T5	E	Std
96" x 2.6" x 2.8"	5850/8450/11,050/13,000	130	100,000	Damp	4x54W T5H0	E	Std
48" x 2.6" x 2.8"	2860/4500/5850/7150	130	100,000	Damp	2x54W T5	—	Std
96" x 2.6" x 2.8"	5850/8450/11,050/13,000	130	100,000	Damp	4x54W T5H0	—	Std
24.0" x 2.05" x 2.48"	1150/1725/2300	116	75,000	Damp	1X32W T8/2X28W T8	—	Std
48.0" x 2.05" x 2.48"	2300/3450/4600	116	75,000	Damp	2X28W T8/2X32W T8/3X32W T8/3X28W T8	—	Std
95.9" x 2.05" x 2.48"	4600/6900/9200	117	75,000	Damp	3X28W T8/2X54W T5/4X28W T8/4X32W T8	—	Std
24.0" x 2.05" x 2.48"	1150/1725/2300	116	75,000	Damp	1X32W T8/2X28W T8	D	Std
48.0" x 2.05" x 2.48"	2300/3450/4600	116	75,000	Damp	2X28W T8/2X32W T8/3X32W T8/3X28W T8	D	Std
95.9" x 2.05" x 2.48"	4600/6900/9200	117	75,000	Damp	3X28W T8/2X54W T5/4X28W T8/4X32W T8	D	Std
48.0" x 2.05" x 2.48"	2300/3450/4600	116	75,000	Damp	2X28W T8/2X32W T8/3X32W T8/3X28W T8	E	Std
95.9" x 2.05" x 2.48"	4600/6900/9200	117	75,000	Damp	3X28W T8/2X54W T5/4X28W T8/4X32W T8	E	Std
48.0" x 2.05" x 2.48"	2300/3450/4600	116	75,000	Damp	2X28W T8/2X32W T8/3X32W T8/3X28W T8	DE	Std
95.9" x 2.05" x 2.48"	4600/6900/9200	117	75,000	Damp	3X28W T8/2X54W T5/4X28W T8/4X32W T8	DE	Std
48" x 5.8" x 2.4"	3250	130	150,000	Dry	2x28W/2x32W Fluorescent	—	Std
48" x 5.8" x 2.4"	3300	132	150,000	Dry	2x28W/2x32W Fluorescent	—	Std
48" x 5.8" x 2.4"	3325	133	150,000	Dry	2x28W/2x32W Fluorescent	—	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	61474	RSTRIP1A/030UND835/48U/WH	30	120-277	0-10	80
	61475	RSTRIP1A/030UND840/48U/WH	30	120-277	0-10	80
	61476	RSTRIP1A/030UND850/48U/WH	30	120-277	0-10	80
	61477	RSTRIP1A/046UND835/96U/WH	46	120-277	0-10	80
	61478	RSTRIP1A/046UND840/96U/WH	46	120-277	0-10	80
	61479	RSTRIP1A/046UND850/96U/WH	46	120-277	0-10	80
	61480	RSTRIP1A/054UND835/96U/WH	54	120-277	0-10	80
	61481	RSTRIP1A/054UND840/96U/WH	54	120-277	0-10	80
	61482	RSTRIP1A/054UND850/96U/WH	54	120-277	0-10	80
	61483	RSTRIP1A/025UND835/48U/WH/E	25	120-277	0-10	80
	61484	RSTRIP1A/025UND840/48U/WH/E	25	120-277	0-10	80
	61485	RSTRIP1A/025UND850/48U/WH/E	25	120-277	0-10	80
	61486	RSTRIP1A/030UND835/48U/WH/E	30	120-277	0-10	80
	61487	RSTRIP1A/030UND840/48U/WH/E	30	120-277	0-10	80
	61488	RSTRIP1A/030UND850/48U/WH/E	30	120-277	0-10	80
	61489	RSTRIP1A/046UND835/96U/WH/E	46	120-277	0-10	80
	61490	RSTRIP1A/046UND840/96U/WH/E	46	120-277	0-10	80
	61491	RSTRIP1A/046UND850/96U/WH/E	46	120-277	0-10	80
	61492	RSTRIP1A/054UND835/96U/WH/E	54	120-277	0-10	80
	61493	RSTRIP1A/054UND840/96U/WH/E	54	120-277	0-10	80
	61494	RSTRIP1A/054UND850/96U/WH/E	54	120-277	0-10	80
ValueLED™ Strip	61453	LEDSTRIP1/UN/20CCT3/4FT	20	120-277	—	>80
	61454	LEDSTRIP2/UN/42CCT3/4FT	42	120-277	—	>80
UltraLED™ Strip	65209	STRIP2A/022UNHD835/24U/WH	22	120-347	0-10	>80
	65210	STRIP2A/022UNHD840/24U/WH	22	120-347	0-10	>80
	65211	STRIP2A/022UNHD850/24U/WH	22	120-347	0-10	>80
	65176	STRIP2A/022UNHD835/48U/WH	22	120-347	0-10	>80
	65177	STRIP2A/022UNHD840/48U/WH	22	120-347	0-10	>80
	65178	STRIP2A/022UNHD850/48U/WH	22	120-347	0-10	>80
	65212	STRIP2A/034UNHD835/48U/WH	34	120-347	0-10	>80
	65213	STRIP2A/034UNHD840/48U/WH	34	120-347	0-10	>80
	65214	STRIP2A/034UNHD850/48U/WH	34	120-347	0-10	>80
	65215	STRIP2A/044UND835/48U/WH	44	120-277	0-10	>80
	65216	STRIP2A/044UND840/48U/WH	44	120-277	0-10	>80
	65217	STRIP2A/044UND850/48U/WH	44	120-277	0-10	>80
	65218	STRIP2A/044UND835/96U/WH	44	120-277	0-10	>80
	65219	STRIP2A/044UND840/96U/WH	44	120-277	0-10	>80
	65220	STRIP2A/044UND850/96U/WH	44	120-277	0-10	>80

*LPW per LM79 report

(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" x 5.8" x 2.4"	3960	132	150,000	Dry	3x28W/3x32W Fluorescent	—	Std
48" x 5.8" x 2.4"	4020	134	150,000	Dry	3x28W/3x32W Fluorescent	—	Std
48" x 5.8" x 2.4"	4080	136	150,000	Dry	3x28W/3x32W Fluorescent	—	Std
96" x 5.8" x 2.4"	5980	130	150,000	Dry	1x96W Fluorescent	—	Std
96" x 5.8" x 2.4"	6070	132	150,000	Dry	1x96W Fluorescent	—	Std
96" x 5.8" x 2.4"	6115	133	150,000	Dry	1x96W Fluorescent	—	Std
96" x 5.8" x 2.4"	7125	132	150,000	Dry	2x96W Fluorescent	—	Std
96" x 5.8" x 2.4"	7230	134	150,000	Dry	2x96W Fluorescent	—	Std
96" x 5.8" x 2.4"	7340	136	150,000	Dry	2x96W Fluorescent	—	Std
48" x 5.8" x 2.4"	3250	130	150,000	Dry	2x28W/2x32W Fluorescent	E	Std
48" x 5.8" x 2.4"	3300	132	150,000	Dry	2x28W/2x32W Fluorescent	E	Std
48" x 5.8" x 2.4"	3325	133	150,000	Dry	2x28W/2x32W Fluorescent	E	Std
48" x 5.8" x 2.4"	3960	132	150,000	Dry	3x28W/3x32W Fluorescent	E	Std
48" x 5.8" x 2.4"	4020	134	150,000	Dry	3x28W/3x32W Fluorescent	E	Std
48" x 5.8" x 2.4"	4080	136	150,000	Dry	3x28W/3x32W Fluorescent	E	Std
96" x 5.8" x 2.4"	5980	130	150,000	Dry	1x96W Fluorescent	E	Std
96" x 5.8" x 2.4"	6070	132	150,000	Dry	1x96W Fluorescent	E	Std
96" x 5.8" x 2.4"	6115	133	150,000	Dry	1x96W Fluorescent	E	Std
96" x 5.8" x 2.4"	7125	132	150,000	Dry	2x96W Fluorescent	E	Std
96" x 5.8" x 2.4"	7230	134	150,000	Dry	2x96W Fluorescent	E	Std
96" x 5.8" x 2.4"	7340	136	150,000	Dry	2x96W Fluorescent	E	Std
47.7" x 1.9" x 2.3"	2200	110	50,000	Dry	1x25W Fluorescent	—	—
47.7" x 2.5" x 2.3"	4500	107	50,000	Dry	2x28W Fluorescent	—	—
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	—	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	—	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	—	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	—	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	—	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	—	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	—	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	—	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	—	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	65224	STRIP2A/068UNHD835/96U/WH	68	120-347	0-10	>80
	65225	STRIP2A/068UNHD840/96U/WH	68	120-347	0-10	>80
	65226	STRIP2A/068UNHD850/96U/WH	68	120-347	0-10	>80
	65230	STRIP2A/096UND835/96U/WH	96	120-277	0-10	>80
	65231	STRIP2A/096UND840/96U/WH	96	120-277	0-10	>80
	65232	STRIP2A/096UND850/96U/WH	96	120-277	0-10	>80
	65128	STRIP2A/022UNHD835/24U/WH/D (MTO)	22	120-347	0-10	>80
	65129	STRIP2A/022UNHD840/24U/WH/D (MTO)	22	120-347	0-10	>80
	65130	STRIP2A/022UNHD850/24U/WH/D (MTO)	22	120-347	0-10	>80
	65179	STRIP2A/022UNHD835/48U/WH/D (MTO)	22	120-347	0-10	>80
	65180	STRIP2A/022UNHD840/48U/WH/D (MTO)	22	120-347	0-10	>80
	65181	STRIP2A/022UNHD850/48U/WH/D (MTO)	22	120-347	0-10	>80
	65131	STRIP2A/034UNHD835/48U/WH/D (MTO)	34	120-347	0-10	>80
	65132	STRIP2A/034UNHD840/48U/WH/D (MTO)	34	120-347	0-10	>80
	65133	STRIP2A/034UNHD850/48U/WH/D (MTO)	34	120-347	0-10	>80
	65134	STRIP2A/044UND835/48U/WH/D (MTO)	44	120-277	0-10	>80
	65135	STRIP2A/044UND840/48U/WH/D (MTO)	44	120-277	0-10	>80
	65136	STRIP2A/044UND850/48U/WH/D (MTO)	44	120-277	0-10	>80
	65137	STRIP2A/044UND835/96U/WH/D (MTO)	44	120-277	0-10	>80
	65138	STRIP2A/044UND840/96U/WH/D (MTO)	44	120-277	0-10	>80
	65139	STRIP2A/044UND850/96U/WH/D (MTO)	44	120-277	0-10	>80
	65143	STRIP2A/068UNHD835/96U/WH/D (MTO)	68	120-347	0-10	>80
	65144	STRIP2A/068UNHD840/96U/WH/D (MTO)	68	120-347	0-10	>80
	65145	STRIP2A/068UNHD850/96U/WH/D (MTO)	68	120-347	0-10	>80
	65149	STRIP2A/096UND835/96U/WH/D (MTO)	96	120-277	0-10	>80
	65150	STRIP2A/096UND840/96U/WH/D (MTO)	96	120-277	0-10	>80
	65151	STRIP2A/096UND850/96U/WH/D (MTO)	96	120-277	0-10	>80
	65182	STRIP2A/022UND835/48U/WH/E (MTO)	22	120-277	0-10	>80
	65183	STRIP2A/022UND840/48U/WH/E (MTO)	22	120-277	0-10	>80
	65184	STRIP2A/022UND850/48U/WH/E (MTO)	22	120-277	0-10	>80
	65155	STRIP2A/034UND835/48U/WH/E (MTO)	34	120-277	0-10	>80
	65156	STRIP2A/034UND840/48U/WH/E (MTO)	34	120-277	0-10	>80
	65157	STRIP2A/034UND850/48U/WH/E (MTO)	34	120-277	0-10	>80
	65158	STRIP2A/044UND835/48U/WH/E (MTO)	44	120-277	0-10	>80
	65159	STRIP2A/044UND840/48U/WH/E (MTO)	44	120-277	0-10	>80
	65160	STRIP2A/044UND850/48U/WH/E (MTO)	44	120-277	0-10	>80
	65161	STRIP2A/044UND835/96U/WH/E (MTO)	44	120-277	0-10	>80
	65162	STRIP2A/044UND840/96U/WH/E (MTO)	44	120-277	0-10	>80
	65163	STRIP2A/044UND850/96U/WH/E (MTO)	44	120-277	0-10	>80

*LPW per LM79 report

(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®
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	—	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	—	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	—	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	—	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	—	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	—	Std
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
24" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	D	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	D	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	D	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	D	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	D	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	D	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	D	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	D	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	D	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	D	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	D	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	E	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	E	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	E	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	E	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	E	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	E	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocontrol, **PE** = Photocontrol + Emergency Battery Back-up, **10kV** = 10kV surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	65167	STRIP2A/068UND835/96U/WH/E (MTO)	68	120-277	0-10	>80
	65168	STRIP2A/068UND840/96U/WH/E (MTO)	68	120-277	0-10	>80
	65169	STRIP2A/068UND850/96U/WH/E (MTO)	68	120-277	0-10	>80
	65173	STRIP2A/096UND835/96U/WH/E (MTO)	96	120-277	0-10	>80
	65174	STRIP2A/096UND840/96U/WH/E (MTO)	96	120-277	0-10	>80
	65175	STRIP2A/096UND850/96U/WH/E (MTO)	96	120-277	0-10	>80
	65185	STRIP2A/022UND835/48U/WH/DE (MTO)	22	120-277	0-10	>80
	65186	STRIP2A/022UND840/48U/WH/DE (MTO)	22	120-277	0-10	>80
	65187	STRIP2A/022UND850/48U/WH/DE (MTO)	22	120-277	0-10	>80
	65188	STRIP2A/034UND835/48U/WH/DE (MTO)	34	120-277	0-10	>80
	65189	STRIP2A/034UND840/48U/WH/DE (MTO)	34	120-277	0-10	>80
	65190	STRIP2A/034UND850/48U/WH/DE (MTO)	34	120-277	0-10	>80
	65191	STRIP2A/044UND835/48U/WH/DE (MTO)	44	120-277	0-10	>80
	65192	STRIP2A/044UND840/48U/WH/DE (MTO)	44	120-277	0-10	>80
	65193	STRIP2A/044UND850/48U/WH/DE (MTO)	44	120-277	0-10	>80
	65194	STRIP2A/044UND835/96U/WH/DE (MTO)	44	120-277	0-10	>80
	65195	STRIP2A/044UND840/96U/WH/DE (MTO)	44	120-277	0-10	>80
	65196	STRIP2A/044UND850/96U/WH/DE (MTO)	44	120-277	0-10	>80
	65200	STRIP2A/068UND835/96U/WH/DE (MTO)	68	120-277	0-10	>80
	65201	STRIP2A/068UND840/96U/WH/DE (MTO)	68	120-277	0-10	>80
	65202	STRIP2A/068UND850/96U/WH/DE (MTO)	68	120-277	0-10	>80
	65206	STRIP2A/096UND835/96U/WH/DE (MTO)	96	120-277	0-10	>80
	65207	STRIP2A/096UND840/96U/WH/DE (MTO)	96	120-277	0-10	>80
	65208	STRIP2A/096UND850/96U/WH/DE (MTO)	96	120-277	0-10	>80
UltraLED™ Ultrasonic Stairwell	65583	STAIR1A/S30UND8SC7/24S/WH/US	20/25/30	120-277	0-10	>80
	62277	STAIR1A/S30UND8SC7/24S/WH/USE	20/25/30	120-277	0-10	>80
	65584	STAIR1A/S45UND8SC7/48S/WH/US	30/35/45	120-277	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE WRAP HNG	62278	STAIR1A/S45UND8SC7/48S/WH/USE	30/35/45	120-277	0-10	>80
	64117	WRAP/HNG/S030UNHD8SC7/24WH	15/20/25/30	120-347	0-10	>80
	64118	WRAP/HNG/S060UNHD8SC7/48WH	30/40/50/60	120-347	0-10	>80
	66261	WRAP/HNG/S030UNHD8SC7/24WH/D (MTO)	15/20/25/30	120-347	0-10	>80
	66262	WRAP/HNG/S060UNHD8SC7/48WH/D (MTO)	30/40/50/60	120-347	0-10	>80
	64018	WRAP/HNG/S030UNHD8SC7/24WH/E (MTO)	15/20/25/30	120-347	0-10	>80
	64019	WRAP/HNG/S060UNHD8SC7/48WH/E (MTO)	30/40/50/60	120-347	0-10	>80
	66259	WRAP/HNG/S030UNHD8SC7/24WH/DE (MTO)	15/20/25/30	120-347	0-10	>80
	66260	WRAP/HNG/S060UNHD8SC7/48WH/DE (MTO)	30/40/50/60	120-347	0-10	>80

*LPW per LM79 report

(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®
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	E	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	E	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	E	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	E	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	E	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	E	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	DE	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	DE	Std
48" x 2.6" x 2.8"	2860	130	100,000	Dry	1x32W T8	DE	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	DE	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	DE	Std
48" x 2.6" x 2.8"	4420	130	100,000	Dry	2x28W T8	DE	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
48" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
96" x 2.6" x 2.8"	5720	130	100,000	Dry	2x32W T8	DE	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	DE	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	DE	Std
96" x 2.6" x 2.8"	8840	130	100,000	Dry	2x54W T8	DE	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	DE	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	DE	Std
96" x 2.6" x 2.8"	12,480	130	100,000	Dry	2x54W T8	DE	Std
23.9" x 4.9" x 5.6"	2500/3100/3630	121	150,000	Damp	1x32W/2x28W/2x32W Fluorescent	US	Prm
23.9" x 4.9" x 5.6"	2500/3100/3630	121	150,000	Damp	1x32W/2x28W/2x32W Fluorescent	US, E	Prm
47.9" x 4.9" x 5.6"	3750/4340/5445	121	150,000	Damp	2x32W/2x54W Fluorescent	US	Prm
47.9" x 4.9" x 5.6"	3750/4340/5445	121	150,000	Damp	2x32W/2x54W Fluorescent	US, E	Prm
24" x 10.4" x 2.8"	2145/2840/3525/4200	140	125,000	Damp	2x32W T8	—	Std
48" x 10.4" x 2.8"	4290/5680/7050/8400	140	125,000	Damp	2x54W T5	—	Std
24" x 10.4" x 2.8"	2145/2840/3525/4200	140	125,000	Damp	2x32W T8	—	Std
48" x 10.4" x 2.8"	4290/5680/7050/8400	140	125,000	Damp	2x54W T5	—	Std
24" x 10.4" x 2.8"	2145/2840/3525/4200	140	125,000	Damp	2x32W T8	E	Std
48" x 10.4" x 2.8"	4290/5680/7050/8400	140	125,000	Damp	2x54W T5	E	Std
24" x 10.4" x 2.8"	2145/2840/3525/4200	140	125,000	Damp	2x32W T8	—	Std
48" x 10.4" x 2.8"	4290/5680/7050/8400	140	125,000	Damp	2x54W T5	—	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE VALUE CLASS DUAL SELECTABLE WRAP FVL	64115	WRAP/FVL/S030UNHD8SC7/24WH	15/20/25/30	120-347	0-10	>80
	64116	WRAP/FVL/S050UNHD8SC7/48WH	30/40/50	120-347	0-10	>80
	66238	WRAP/FVL/S030UNHD8SC7/24WH/D (MTO)	15/20/25/30	120-347	0-10	>80
	66239	WRAP/FVL/S050UNHD8SC7/48WH/D (MTO)	30/40/50	120-347	0-10	>80
	64254	WRAP/FVL/S030UNHD8SC7/24WH/E (MTO)	15/20/25/30	120-347	0-10	>80
	64255	WRAP/FVL/S050UNHD8SC7/48WH/E (MTO)	30/40/50	120-347	0-10	>80
	66240	WRAP/FVL/S030UNHD8SC7/24WH/DE (MTO)	15/20/25/30	120-347	0-10	>80
	66241	WRAP/FVL/S050UNHD8SC7/48WH/DE (MTO)	30/40/50	120-347	0-10	>80
ValueLED™ Wrap with Motion Sensor	61455	LEDWRAP120PIR48840	48	120	–	80
LEDVANCE VALUE CLASS LED UNDERCABINET	62440	UNDCAB2A450ST8SC210INWH	6.5	120	Phase-cut	>80
	62441	UNDCAB2A600ST8SC212INWH	9	120	Phase-cut	>80
	62442	UNDCAB2A1000ST8SC218INWH	14	120	Phase-cut	>80
	62443	UNDCAB2A1200ST8SC224INWH	18	120	Phase-cut	>80
	62444	UNDCAB2A1900ST8SC236INWH	24	120	Phase-cut	>80
Hi-PerformanceLED™ Undercabinet Light with TruWave™ Technology	Extension Kit					
	61848	UNDCAB0029TLCSC66INWH	2	24DC	Yes	>93
	61851	UNDCAB0039TLCSC69INWH	3	24DC	Yes	>93
	61854	UNDCAB0049TLCSC612INWH	4	24DC	Yes	>93
	61857	UNDCAB0069TLCSC618INWH	6	24DC	Yes	>93
	61860	UNDCAB0089TLCSC624INWH	8	24DC	Yes	>93
	61863	UNDCAB0109TLCSC630INWH	10	24DC	Yes	>93
	Starter Kit					
	61799	UCKIT003TL9SC69INPLUGWH	3	120	Yes	>93
	61802	UCKIT004TL9SC612INPLUGWH	4	120	Yes	>93
	61805	UCKIT008TL9SC624INPLUGWH	8	120	Yes	>93
	61866	UCKIT003TL9SC69INWH	3	120	Yes	>93
	61869	UCKIT004TL9SC612INWH	4	120	Yes	>93
	61872	UCKIT008TL9SC624INWH	8	120	Yes	>93
Shop Light	61451	LEDSHOP/120/42840/4FT/G2	42	120	–	80
	61452	LEDSHOP/120/30840/3FT	30	120	–	80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE VAPOR TIGHT ILT	65905	VAPORILTS025UNHD8SC724	15/20/25	120-347	0-10	>80
	65906	VAPORILTS050UNHD8SC748	20/30/40/50	120-347	0-10	>80
	65907	VAPORILTS100UNHD8SC796	70/80/90/100	120-347	0-10	>80
	66033	VAPORILTS050UNHD8SC748E	20/30/40/50	120-347	0-10	>80
	66034	VAPORILTS100UNHD8SC796E	70/80/90/100	120-347	0-10	>80
	66035	VAPORILTS025UNHD8SC7246C	15/20/25	120-347	0-10	>80
	66036	VAPORILTS050UNHD8SC7486C	20/30/40/50	120-347	0-10	>80
	66037	VAPORILTS100UNHD8SC7966C	70/80/90/100	120-347	0-10	>80

*LPW per LM79 report
(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 5.16" x 3.94"	2145/2840/3525/4200	140	100,000	Damp	2x32W T8	—	Std
24" x 5.16" x 3.94"	4260/5640/7000	140	100,000	Damp	2x54W T5	—	Std
24" x 5.16" x 3.94"	2145/2840/3525/4200	140	100,000	Damp	2x32W T8	—	Std
24" x 5.16" x 3.94"	4260/5640/7000	140	100,000	Damp	2x54W T5	—	Std
48" x 5.16" x 3.94"	2145/2840/3525/4200	140	100,000	Damp	2x32W T8	E	Std
48" x 5.16" x 3.94"	4260/5640/7000	140	100,000	Damp	2x54W T5	E	Std
24" x 5.16" x 3.94"	2145/2840/3525/4200	140	100,000	Damp	2x32W T8	—	Std
24" x 5.16" x 3.94"	4260/5640/7000	140	100,000	Damp	2x54W T5	—	Std
47.7" x 5" x 1.3"	4500	94	50,000	Dry	2x32W T8	D	—
10" x 3.08" x 1"	450	Up to 70	50,000	Damp	8W Fluorescent	—	—
12" x 3.08" x 1"	600	Up to 70	50000	Damp	15W Fluorescent	—	—
18" x 3.08" x 1"	1000	Up to 70	50000	Damp	20W Fluorescent	—	—
24" x 3.08" x 1"	1200	Up to 70	50000	Damp	30W Fluorescent	—	—
36" x 3.08" x 1"	1900	Up to 70	50000	Damp	40W Fluorescent	—	—
6" x 1.65" x 0.55"	130	65	50,000	—	—	—	—
9" x 1.65" x 0.55"	195	65	50,000	—	—	—	—
12" x 1.65" x 0.55"	265	66	50,000	—	—	—	—
18" x 1.65" x 0.55"	400	66	50,000	—	—	—	—
24" x 1.65" x 0.55"	540	67	50,000	—	—	—	—
30" x 1.65" x 0.55"	680	68	50,000	—	—	—	—
9" x 1.65" x 0.55"	195	65	50,000	—	—	—	—
12" x 1.65" x 0.55"	265	66	50,000	—	—	—	—
24" x 1.65" x 0.55"	540	67	50,000	—	—	—	—
9" x 1.65" x 0.55"	195	65	50,000	—	—	—	—
12" x 1.65" x 0.55"	265	66	50,000	—	—	—	—
24" x 1.65" x 0.55"	540	67	50,000	—	—	—	—
47.7" x 4.25" x 1.22"	4200	100	50,000	Dry	2 x 32W T8	—	—
35.7" x 2.48" x 1.33"	3000	100	50,000	Dry	2 x 28W T8	—	—
23.6 x 4.3 x 3.46	2130/2820/3500	Up to 140	125,000	Wet	2L 28WT8	—	Std/Prem
47.24 x 4.33 x 3.45	2860/4260/5640/7000	Up to 140	125,000	Wet	3L 28WT8	—	Std/Prem
94.02 x 4.33 x 3.46	10,010/11,360/12,690/14,000	Up to 140	125,000	Wet	4L 54WT5	—	Std/Prem
47.24 x 4.33 x 3.45	2860/4260/5640/7000	Up to 140	125,000	Wet	3L 28WT8	E	Std/Prem
94.02 x 4.33 x 3.46	10,010/11,360/12,690/14,000	Up to 140	125,000	Wet	4L 54WT5	E	Std/Prem
23.6 x 4.3 x 3.46	2130/2820/3500	Up to 140	125,000	Wet	2L 28WT8	6C	Std/Prem
47.24 x 4.33 x 3.45	2860/4260/5640/7000	Up to 140	125,000	Wet	3L 28WT8	6C	Std/Prem
94.02 x 4.33 x 3.46	10,010/11,360/12,690/14,000	Up to 140	125,000	Wet	4L 54WT5	6C	Std/Prem

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
UltraLED™ Dual Selectable Vapor Tight 3A	65699	VAPOR3A/S025UNHD8SC7/24/GR	15/20/25	120-347	0-10	>80
	65700	VAPOR3A/S050UNHD8SC7/48/GR	30/40/50	120-347	0-10	>80
	65701	VAPOR3A/S090UNHD8SC7/96/GR	70/80/90	120-347	0-10	>80
	62488	VAPOR3A/S025UNHD8SC7/24/GR/D	15/20/25	120-347	0-10	>80
	62489	VAPOR3A/S050UNHD8SC7/48/GR/D	30/40/50	120-347	0-10	>80
	62490	VAPOR3A/S090UNHD8SC7/96/GR/D	70/80/90	120-347	0-10	>80
	62491	VAPOR3A/S025UNHD8SC7/24/GR/E	15/20/25	120-347	0-10	>80
	62492	VAPOR3A/S050UNHD8SC7/48/GR/E	30/40/50	120-347	0-10	>80
	62493	VAPOR3A/S090UNHD8SC7/96/GR/E	70/80/90	120-347	0-10	>80
	62494	VAPOR3A/S050UNHD8SC7/48/GR/DE	30/40/50	120-347	0-10	>80
	62495	VAPOR3A/S090UNHD8SC7/96/GR/DE	70/80/90	120-347	0-10	>80
	63579	VAPOR3A/S025UNHD8SC7/24/GR/6C	15/20/25	120-347	0-10	>80
	63580	VAPOR3A/S050UNHD8SC7/48/GR/6C	30/40/50	120-347	0-10	>80
	63581	VAPOR3A/S090UNHD8SC7/96/GR/6C	70/80/90	120-347	0-10	>80
ValueLED™ Dual Selectable Extruded Vapor Tight 1A	62354	EXVAP1A/S030UND8SC7/24U/GR	20/25/30	120-277	0-10	>80
	62355	EXVAP1A/S050UND8SC7/48U/GR	30/40/50	120-277	0-11	>80
	62356	EXVAP1A/S066UND8SC7/48U/GR	50/55/66	120-277	0-12	>80
	62357	EXVAP1A/S100UND8SC7/96U/GR	60/80/100	120-277	0-13	>80
	62430	EXVAP1A/S030UND8SC7/24U/GR/D	20/25/30	120-277	0-14	>80
	62431	EXVAP1A/S050UND8SC7/48U/GR/D	30/40/50	120-277	0-15	>80
	62432	EXVAP1A/S066UND8SC7/48U/GR/D	50/55/66	120-277	0-16	>80
	62433	EXVAP1A/S100UND8SC7/96U/GR/D	60/80/100	120-277	0-17	>80
	62434	EXVAP1A/S050UND8SC7/48U/GR/E	30/40/50	120-277	0-18	>80
	62435	EXVAP1A/S066UND8SC7/48U/GR/E	50/55/66	120-277	0-19	>80
	62436	EXVAP1A/S100UND8SC7/96U/GR/E	60/80/100	120-277	0-20	>80
	62437	EXVAP1A/S050UND8SC7/48U/GR/DE	30/40/50	120-277	0-21	>80
	62438	EXVAP1A/S066UND8SC7/48U/GR/DE	50/55/66	120-277	0-22	>80
	62439	EXVAP1A/S100UND8SC7/96U/GR/DE	60/80/100	120-277	0-23	>80

*LPW per LM79 report

(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®
26.2" x 3.2" x 3.3"	2160/2880/3600	144	100,000	IP66	2x28W T8	—	Std
49.2" x 3.2" x 3.3"	4320/5760/7200	144	100,000	IP66	3X32W T8	—	Std
98.4" x 5.3" x 3.7"	10,800/11,520/12,960	144	100,000	IP66	4X54W T5H0	—	Std
26.2" x 3.2" x 3.3"	2160/2880/3600	144	100,000	IP66	2x28W T8	D	Std
49.2" x 3.2" x 3.3"	4320/5760/7200	144	100,000	IP66	3X32W T8	D	Std
98.4" x 5.3" x 3.7"	10,800/11,520/12,960	144	100,000	IP66	4X54W T5H0	D	Std
26.2" x 3.2" x 3.3"	2085/2780/3475	138	100,000	IP66	2x28W T8	E	Std
49.2" x 3.2" x 3.3"	4170/5560/6950	138	100,000	IP66	3X32W T8	E	Std
98.4" x 5.3" x 3.7"	9730/11,120/12,510	138	100,000	IP66	4X54W T5H0	DE	Std
49.2" x 3.2" x 3.3"	4170/5560/6950	138	100,000	IP66	3X32W T8	DE	Std
98.4" x 5.3" x 3.7"	9730/11,120/12,510	138	100,000	IP66	4X54W T5H0	DE	Std
26.2" x 3.2" x 3.3"	2160/2880/3600	138	100,000	IP66	2x28W T8	6C	Std
49.2" x 3.2" x 3.3"	4320/5760/7200	138	100,000	IP66	3X32W T8	6C	Std
98.4" x 5.3" x 3.7"	10,800/11,520/12,960	138	100,000	IP66	4X54W T5H0	6C	Std
24.1" x 2.59" x 2.4"	2300/2875/3450	115	75,000	IP65	1x32W T8/2x28w T8/2X32W T8	—	Std
47.9" x 2.59" x 2.4"	3450/4600/5750	115	75,000	IP65	2X32W T8/3X28W T8/3X32W T8	—	Std
47.9" x 2.59" x 2.4"	5750/6325/7590	115	75,000	IP65	3X32W T8/2X54W T5/4X28W T8	—	Std
95.9" x 2.59" x 2.4"	6900/9200/11,500	115	75,000	IP65	2X54W T5/4X28W T8/4X32W T8/4X54W T5H0	—	Std
24.1" x 2.59" x 2.4"	2300/2875/3450	115	75,000	IP65	1x32W T8/2x28w T8/2X32W T8	D	Std
47.9" x 2.59" x 2.4"	3450/4600/5750	115	75,000	IP65	2X32W T8/3X28W T8/3X32W T8	D	Std
47.9" x 2.59" x 2.4"	5750/6325/7590	115	75,000	IP65	3X32W T8/2X54W T5/4X28W T8	D	Std
95.9" x 2.59" x 2.4"	6900/9200/11,500	115	75,000	IP65	2X54W T5/4X28W T8/4X32W T8/4X54W T5H0	D	Std
47.9" x 2.59" x 2.4"	3450/4600/5750	115	75,000	IP65	2X32W T8/3X28W T8/3X32W T8	E	Std
47.9" x 2.59" x 2.4"	5750/6325/7590	115	75,000	IP65	3X32W T8/2X54W T5/4X28W T8	E	Std
95.9" x 2.59" x 2.4"	6900/9200/11,500	115	75,000	IP65	2X54W T5/4X28W T8/4X32W T8/4X54W T5H0	E	Std
47.9" x 2.59" x 2.4"	3450/4600/5750	115	75,000	IP65	2X32W T8/3X28W T8/3X32W T8	DE	Std
47.9" x 2.59" x 2.4"	5750/6325/7590	115	75,000	IP65	3X32W T8/2X54W T5/4X28W T8	DE	Std
95.9" x 2.59" x 2.4"	6900/9200/11,500	115	75,000	IP65	2X54W T5/4X28W T8/4X32W T8/4X54W T5H0	DE	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
UltraLED™ CCT and Lumen Selectable Wide Body Vapor Tight	65414	WWAP1A/S090UND8SC7/48EC/GR	60/75/90	120-277	0-10	>80
	65415	WWAP1A/S180UND8SC7/48EC/GR	120/150/180	120-277	0-10	>80
	65518	WWAP1A/S090UND8SC7/48EC/GR/D (MTO)	60/75/90	120-277	0-10	>80
	65519	WWAP1A/S180UND8SC7/48EC/GR/D (MTO)	120/150/180	120-277	0-10	>80
	65520	WWAP1A/S090UND8SC7/48EC/GR/E (MTO)	60/75/90	120-277	0-10	>80
	65521	WWAP1A/S180UND8SC7/48EC/GR/E (MTO)	120/150/180	120-277	0-10	>80
	62132	WWAP1A/S090UND8SC7/48EC/GR/DE (MTO)	60/75/90	120-277	0-10	>80
	62133	WWAP1A/S180UND8SC7/48EC/GR/DE (MTO)	120/150/180	120-277	0-10	>80
	65562	WWAP1A/S090USD8SC7/48EC/GR (MTO)	60/75/90	120-277	0-10	>80
	65563	WWAP1A/S180USD8SC7/48EC/GR (MTO)	120/150/180	120-277	0-10	>80
	62135	WWAP1A/S090UND8SC7/48W1/GR (MTO)	60/75/90	120-277	0-10	>80
	62136	WWAP1A/S180UND8SC7/48W1/GR (MTO)	120/150/180	120-277	0-10	>80
	65564	WWAP1A/S090DHD8SC7/48EC/GR (MTO)	60/75/90	Either 347 or 480 only	0-10	>80
	65565	WWAP1A/S180DHD8SC7/48EC/GR (MTO)	120/150/180	Either 347 or 480 only	0-10	>80
	65566	WWAP1A/S090DHD8SC7/48EC/GR/D (MTO)	60/75/90	Either 347 or 480 only	0-10	>80
	65567	WWAP1A/S180DHD8SC7/48EC/GR/D (MTO)	120/150/180	Either 347 or 480 only	0-10	>80
LEDVANCE SUPERIOR CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	62727	WALPAKN6AS040UNVD8SC2T2BZP	15/25/40	120-277	0-10	>80
	62730	WALPAKN6AS040UNVD8SC2T4BZP	15/25/40	120-277	0-10	>80
	62728	WALPAKN6AS080UNVD8SC2T2BZP	45/65/80	120-277	0-10	>80
	62731	WALPAKN6AS080UNVD8SC2T4BZP	45/65/80	120-277	0-10	>80
	62729	WALPAKN6AS120UNVD8SC2T2BZP	75/95/120	120-277	0-10	>80
	62732	WALPAKN6AS120UNVD8SC2T4BZP	75/95/120	120-277	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	62908	WALPAKN7AS040UNVD8SC2BZD	15/25/40	120-277	0-10	>80
	62522	WALPAKN7AS040UNVD8SC2BZP	15/25/40	120-277	0-10	>80
	63228	WALPAKN7AS040UNVD8SC2BZPE	15/25/40	120-277	0-10	>80
	62909	WALPAKN7AS080UNVD8SC2BZD	45/65/80	120-277	0-10	>80
	62523	WALPAKN7AS080UNVD8SC2BZP	45/65/80	120-277	0-10	>80
	63419	WALPAKN7AS080UNVD8SC2BZPE	45/65/80	120-277	0-10	>80
	62910	WALPAKN7AS110UNVD8SC2BZD	75/95/110	120-277	0-10	>80
	62524	WALPAKN7AS110UNVD8SC2BZP	75/95/110	120-277	0-10	>80
	63420	WALPAKN7AS110UNVD8SC2BZPE	75/95/110	120-277	0-10	>80

*LPW per LM79 report

(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®
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	4-lamp 32T8	—	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	4-lamp 54T5HO	—	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	2-lamp 54T5HO	D	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	8-lamp 32T8	D	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	4-lamp 32T8	E	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	250W HID	E	Std
50" x 10.3" x 4.9"	9,000/11,250/13,500	150	75,000	IP65	2-lamp 54T5HO	DE	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	8-lamp 32T8	DE	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	3-lamp 54T5HO	10kv	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	320W MH	10kv	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	250W HID	165	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	6-lamp 54T5HO	165	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	4-lamp 32T8	—	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	320 MH	—	Std
50" x 10.3" x 4.9"	9000/11,250/13,500	150	75,000	IP65	2-lamp 54T5HO	D	Std
50" x 10.3" x 4.9"	18,000/22,500/27,000	150	75,000	IP65	320 MH	D	Std
11.3" x 6.9" x 8.6"	2250/3750/6000	140	100,000	IP65	100W MH/HPS	P	Prm
11.3" x 6.9" x 8.6"	2250/3750/6000	140	100,000	IP65	100W MH/HPS	P	Prm
14.4" x 7.6" x 9.3"	6500/9500/11,500	140	100,000	IP65	250W MH/HPS	P	Prm
14.4" x 7.6" x 9.3"	6500/9500/11,500	140	100,000	IP65	250W MH/HPS	P	Prm
14.4" x 7.6" x 9.3"	11,000/14,000/17,000	140	100,000	IP65	400W MH/HPS	P	Prm
14.4" x 7.6" x 9.3"	11,000/14,000/17,000	140	100,000	IP65	400W MH/HPS	P	Prm
14.5" x 6.7" x 9.3"	2025/3375/5500	150	150,000	IP65	100W MH/HPS	D	Prm
14.5" x 6.7" x 9.3"	2025/3375/5500	150	150,000	IP65	100W MH/HPS	P	Prm
14.5" x 6.7" x 9.3"	2025/3375/5500	150	150,000	IP65	100W MH/HPS	PE	Prm
14.5" x 6.7" x 9.3"	6075/8775/11,000	150	150,000	IP65	250W MH/HPS	D	Prm
14.5" x 6.7" x 9.3"	6075/8775/11,000	150	150,000	IP65	250W MH/HPS	P	Prm
14.5" x 6.7" x 9.3"	6075/8775/11,000	150	150,000	IP65	250W MH/HPS	PE	Prm
14.5" x 6.7" x 9.3"	10,125/12,825/15,000	150	140,000	IP65	400W MH/HPS	D	Prm
14.5" x 6.7" x 9.3"	10,125/12,825/15,000	150	140,000	IP65	400W MH/HPS	P	Prm
14.5" x 6.7" x 9.3"	10,125/12,825/15,000	150	140,000	IP65	400W MH/HPS	PE	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

***Emergency Battery Back-up provides 1,000 lumens for a period of 90 minutes.

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	63763	WALPAKN9AS029UNHD8SC2BZP	15/20/29	120-347	0-10	>80
	63764	WALPAKN9AS040UNHD8SC2BZP	20/30/40	120-347	0-10	>80
	63765	WALPAKN9AS060UNHD8SC2BZP	35/45/60	120-347	0-10	>80
	63766	WALPAKN9AS080UNHD8SC2BZP	50/65/80	120-347	0-10	>80
	63767	WALPAKN9AS120UNHD8SC2BZP	85/100/120	120-347	0-10	>80
	63929	WALPAKN9AS029UNHD8SC2BZPE	15/20/29	120-347	0-10	>80
	63930	WALPAKN9AS040UNHD8SC2BZPE	20/30/40	120-347	0-10	>80
	63931	WALPAKN9AS060UNHD8SC2BZPE	35/45/60	120-347	0-10	>80
	63932	WALPAKN9AS080UNHD8SC2BZPE	50/65/80	120-347	0-10	>80
	63933	WALPAKN9AS120UNHD8SC2BZPE	85/100/120	120-347	0-10	>80
	65864	WALPAKN9AS060HUV8SC2BZP	35/45/60	277-480	0-10	>80
	65865	WALPAKN9AS080HUV8SC2BZP	50/65/80	277-480	0-10	>80
	63928	WALPAKN9AS120HUV8SC2BZP	85/100/120	277-480	0-10	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	63655	WALPAKN8A/S040UNHD8SC2/BZ/P	20/30/40	120-347	0-10	>80
	63656	WALPAKN8A/S080UNHD8SC2/BZ/P	40/60/80	120-347	0-10	>80
	63657	WALPAKN8A/S120UNHD8SC2/BZ/P	80/100/120	120-347	0-10	>80
	63832	WALPAKN8A/S120UNHD8SC2/BZ/PE	80/100/120	120-347	0-10	>80
LEDVANCE SUPERIOR CLASS DUAL SELECTABLE CUTOFF WALL PACK	62723	WALPAKC6AS080UND8SC2T2BZP	45/65/80	120-277	0-10	>80
	62725	WALPAKC6AS080UND8SC2T4BZP	45/65/80	120-277	0-10	>80
	62724	WALPAKC6AS120UND8SC2T2BZP	75/95/120	120-277	0-10	>80
	62726	WALPAKC6AS120UND8SC2T4BZP	75/95/120	120-277	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE CUTOFF WALL PACK	65856	WALPAKC9AS035UNHD8SC2BZP	20/30/35	120-347	0-10	>80
	65857	WALPAKC9AS060UNHD8SC2BZP	40/50/60	120-347	0-10	>80
	65858	WALPAKC9AS100UNHD8SC2BZP	65/80/100	120-347	0-10	>80
	65859	WALPAKC9AS150UNHD8SC2BZP	120/130/150	120-347	0-10	>80
	65860	WALPAKC9AS035UNHD8SC2BZPE	20/30/35	120-347	0-10	>80
	65861	WALPAKC9AS060UNHD8SC2BZPE	40/50/60	120-347	0-10	>80
	65868	WALPAKC9AS100HUV8SC2BZP	65/80/100	277-480	0-10	>80
	65869	WALPAKC9AS150HUV8SC2BZP	120/130/150	277-480	0-10	>80
	63839	SLMWPKC3A/S030UNHD8SC2/BLP	10/20/30	120-347	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE SLIM WALL PACK 3A	63840	SLMWPKC3A/S030UNHD8SC2/WHF	10/20/30	120-347	0-10	>80
	63841	SLMWPKC3A/S060UNHD8SC2/BLP	30/45/60	120-347	0-10	>80
	63842	SLMWPKC3A/S060UNHD8SC2/WHF	30/45/60	120-347	0-10	>80
	63071	SLMWPKC3A/S030UNHD8SC2BZD	10/20/30	120-347	0-10	>80
	63072	SLMWPKC3A/S060UNHD8SC2BZD	30/45/60	120-347	0-10	>80
	62878	SLMWPKC3A/S030UNHD8SC2BZP	10/20/30	120-347	0-10	>80
	62879	SLMWPKC3A/S060UNHD8SC2BZP	30/45/60	120-347	0-10	>80
	62880	SLMWPKC3A/S030UNHD8SC2/BZP	30	120-277	0-10	>80

*LPW per LM79 report
(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®
10.7" x 8.1" x 6.3"	2300/3000/4350	Up to 150	100,000	IP65	50W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	3000/4500/6000	Up to 150	100,000	IP65	70W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	5250/6750/9000	Up to 150	100,000	IP65	150W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	7500/9750/12,000	Up to 150	100,000	IP65	175 MH/HPS	P	Prm
17.9" x 9" x 6.3"	12,750/15,000/18,000	Up to 150	100,000	IP65	400W MH/HPS	P	Prm
10.7" x 8.1" x 6.3"	2300/3000/4350	Up to 150	100,000	IP65	50W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	3000/4500/6000	Up to 150	100,000	IP65	70W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	5250/6750/9000	Up to 150	100,000	IP65	150W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	7500/9750/12,000	Up to 150	100,000	IP65	175 MH/HPS	PE	Prm
17.9" x 9" x 6.3"	12,750/15,000/18,000	Up to 150	100,000	IP65	400W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	5250/6750/9000	Up to 150	100,000	IP65	150W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	7500/9750/12,000	Up to 150	100,000	IP65	175 MH/HPS	P	Prm
17.9" x 9" x 6.3"	12,750/15,000/18,000	Up to 150	100,000	IP65	400W MH/HPS	P	Prm
9" x 11.5" x 4.2"	2800/4200/5600	Up to 140	100,000	IP65	70W MH/HPS	P	Prm
13.8" x 8.9" x 4.5"	5600/8400/11,200	Up to 140	100,000	IP65	175W MH/HPS	P	Prm
17.8" x 12.8" x 4.5"	11,200/14,000/16,800	Up to 140	100,000	IP65	400W MH/HPS	P	Prm
17.8" x 12.8" x 4.5"	11,200/14,000/16,800	Up to 140	100,000	IP65	400W MH/HPS	PE	Prm
14.4" x 7.8" x 9.3"	6500/9500/11,500	140	100,000	IP65	150W MH/HPS	P	Prm
14.4" x 7.8" x 9.3"	6500/9500/11,500	140	100,000	IP65	150W MH/HPS	P	Prm
14.4" x 7.8" x 9.3"	11,000/14,000/17,000	140	100,000	IP65	400W MH/HPS	P	Prm
14.4" x 7.8" x 9.3"	11,000/14,000/17,000	140	100,000	IP65	400W MH/HPS	P	Prm
10.7" x 8.7" x 6.3"	3000/4500/5250	Up to 150	100,000	IP65	70W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	6000/7500/9000	Up to 150	100,000	IP65	150W MH/HPS	P	Prm
14.4" x 9.3" x 6.3"	9750/12,000/15,000	Up to 150	100,000	IP65	250W MH/HPS	P	Prm
17.9" x 9" x 6.3"	18,000/19,500/22,500	Up to 150	100,000	IP65	400W MH/HPS	P	Prm
10.7" x 8.7" x 6.3"	3000/4500/5250	Up to 150	100,000	IP65	70W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	6000/7500/9000	Up to 150	100,000	IP65	150W MH/HPS	PE	Prm
14.4" x 9.3" x 6.3"	9750/12,000/15,000	Up to 150	100,000	IP65	250W MH/HPS	P	Prm
17.9" x 9" x 6.3"	18,000/19,500/22,500	Up to 150	100,000	IP65	400W MH/HPS	P	Prm
7.3" x 4.9" x 7.8"	1400/2800/4200	140	150,000	IP65	70W HPS	P	Prm
7.3" x 4.9" x 7.8"	1400/2800/4200	140	150,000	IP65	70W HPS	P	Prm
7.3" x 4.9" x 7.8"	4200/6300/8400	140	150,000	IP65	175W MH	P	Prm
7.3" x 4.9" x 7.8"	4200/6300/8400	140	150,000	IP65	175W MH	P	Prm
7.3" x 4.9" x 7.8"	1400/2800/4200	140	150,000	IP65	70W HPS	D	Prm
7.3" x 4.9" x 7.8"	4200/6300/8400	140	150,000	IP65	175W MH	D	Prm
7.3" x 4.9" x 7.8"	1400/2800/4200	140	150,000	IP65	70W HPS	P	Prm
7.3" x 4.9" x 7.8"	4200/6300/8400	140	150,000	IP65	175W MH	P	Prm
7.3" x 4.9" x 7.8"	3750	125	150,000	IP65	150W, 50/70W HPS	P	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE PERFORMANCE CLASS EMERGENCY MINI WALL PACK	61369	EMWALPAK1A/O15UND8SC2NC/BZ/P	15	120-277	0-10	>80
LEDVANCE VALUE CLASS DUAL SELECTABLE MINI WALL PACK	63475	MWLPKN2AS030UNHDSC2BZP 10/CS 1/SKU	10/20/30	120-347V	0-10	>80
	63654	MWLPKN2AS030UNHD8SC2BLP 10/CS 1/SKU	10/20/30	120-347V	0-10	>80
	62418	MWLPKN2AS030UNHD8SC2WHP 10/CS 1/SKU	10/20/30	120-347V	0-10	>80
LEDVANCE SUPERIOR CLASS WATTAGE SELECTABLE AREA FLOOD 4A	63283	AREAFLD4AS100HUD830FRBZBLE	50/70/100	277-480	0-10	>80
	63238	AREAFLD4AS100HUD830T2BZ	50/70/100	277-480	0-10	>80
	63271	AREAFLD4AS100HUD830T2BZBLE	50/70/100	277-480	0-10	>80
	63239	AREAFLD4AS100HUD830T3BZ	50/70/100	277-480	0-10	>80
	63272	AREAFLD4AS100HUD830T3BZBLE	50/70/100	277-480	0-10	>80
	63232	AREAFLD4AS100HUD830T4BZ	50/70/100	277-480	0-10	>80
	63273	AREAFLD4AS100HUD830T4BZBLE	50/70/100	277-480	0-10	>80
	63240	AREAFLD4AS100HUD830T5BZ	50/70/100	277-480	0-10	>80
	63274	AREAFLD4AS100HUD830T5BZBLE	50/70/100	277-480	0-10	>80
	63236	AREAFLD4AS100HUD840FRBZ	50/70/100	277-480	0-10	>80
	63284	AREAFLD4AS100HUD840FRBZBLE	50/70/100	277-480	0-10	>80
	63241	AREAFLD4AS100HUD840T2BZ	50/70/100	277-480	0-10	>80
	63275	AREAFLD4AS100HUD840T2BZBLE	50/70/100	277-480	0-10	>80
	63242	AREAFLD4AS100HUD840T3BZ	50/70/100	277-480	0-10	>80
	63276	AREAFLD4AS100HUD840T3BZBLE	50/70/100	277-480	0-10	>80
	63233	AREAFLD4AS100HUD840T4BZ	50/70/100	277-480	0-10	>80
	63277	AREAFLD4AS100HUD840T4BZBLE	50/70/100	277-480	0-10	>80
	63243	AREAFLD4AS100HUD840T5BZ	50/70/100	277-480	0-10	>80
	63278	AREAFLD4AS100HUD840T5BZBLE	50/70/100	277-480	0-10	>80
	63237	AREAFLD4AS100HUD850FRBZ	50/70/100	277-480	0-10	>80
	63285	AREAFLD4AS100HUD850FRBZBLE	50/70/100	277-480	0-10	>80
	63244	AREAFLD4AS100HUD850T2BZ	50/70/100	277-480	0-10	>80
	63279	AREAFLD4AS100HUD850T2BZBLE	50/70/100	277-480	0-10	>80
	63245	AREAFLD4AS100HUD850T3BZ	50/70/100	277-480	0-10	>80
	63280	AREAFLD4AS100HUD850T3BZBLE	50/70/100	277-480	0-10	>80
	63234	AREAFLD4AS100HUD850T4BZ	50/70/100	277-480	0-10	>80
	63281	AREAFLD4AS100HUD850T4BZBLE	50/70/100	277-480	0-10	>80
	63246	AREAFLD4AS100HUD850T5BZ	50/70/100	277-480	0-10	>80
	63282	AREAFLD4AS100HUD850T5BZBLE	50/70/100	277-480	0-10	>80
	62844	AREAFLD4AS100UND830FRBZ	50/70/100	120-277	0-10	>80
	63004	AREAFLD4AS100UND830FRBZBLE	50/70/100	120-277	0-10	>80
	65773	AREAFLD4AS100UND830T2BZ	50/70/100	120-277	0-10	>80
	62964	AREAFLD4AS100UND830T2BZBLE	50/70/100	120-277	0-10	>80

*LPW per LM79 report

(MTO) = Made to Order

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

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63640	AREAFLD4AS100UND830T2WH	50/70/100	120-277	0-10	>80
	65774	AREAFLD4AS100UND830T3BZ	50/70/100	120-277	0-10	>80
	62965	AREAFLD4AS100UND830T3BZBLE	50/70/100	120-277	0-10	>80
	63641	AREAFLD4AS100UND830T3WH	50/70/100	120-277	0-10	>80
	65775	AREAFLD4AS100UND830T4BZ	50/70/100	120-277	0-10	>80
	62966	AREAFLD4AS100UND830T4BZBLE	50/70/100	120-277	0-10	>80
	63642	AREAFLD4AS100UND830T4WH	50/70/100	120-277	0-10	>80
	65776	AREAFLD4AS100UND830T5BZ	50/70/100	120-277	0-10	>80
	62967	AREAFLD4AS100UND830T5BZBLE	50/70/100	120-277	0-10	>80
	63643	AREAFLD4AS100UND830T5WH	50/70/100	120-277	0-10	>80
	62845	AREAFLD4AS100UND840FRBZ	50/70/100	120-277	0-10	>80
	63005	AREAFLD4AS100UND840FRBZBLE	50/70/100	120-277	0-10	>80
	63658	AREAFLD4AS100UND840T2BL	50/70/100	120-277	0-10	>80
	65777	AREAFLD4AS100UND840T2BZ	50/70/100	120-277	0-10	>80
	62968	AREAFLD4AS100UND840T2BZBLE	50/70/100	120-277	0-10	>80
	63644	AREAFLD4AS100UND840T2WH	50/70/100	120-277	0-10	>80
	63227	AREAFLD4AS100UND840T3BL	50/70/100	120-277	0-10	>80
	63659	AREAFLD4AS100UND840T3BL	50/70/100	120-277	0-10	>80
	65778	AREAFLD4AS100UND840T3BZ	50/70/100	120-277	0-10	>80
	62969	AREAFLD4AS100UND840T3BZBLE	50/70/100	120-277	0-10	>80
	63645	AREAFLD4AS100UND840T3WH	50/70/100	120-277	0-10	>80
	63660	AREAFLD4AS100UND840T4BL	50/70/100	120-277	0-10	>80
	65779	AREAFLD4AS100UND840T4BZ	50/70/100	120-277	0-10	>80
	62970	AREAFLD4AS100UND840T4BZBLE	50/70/100	120-277	0-10	>80
	63646	AREAFLD4AS100UND840T4WH	50/70/100	120-277	0-10	>80
	63661	AREAFLD4AS100UND840T5BL	50/70/100	120-277	0-10	>80
	65780	AREAFLD4AS100UND840T5BZ	50/70/100	120-277	0-10	>80
	62971	AREAFLD4AS100UND840T5BZBLE	50/70/100	120-277	0-10	>80
	63647	AREAFLD4AS100UND840T5WH	50/70/100	120-277	0-10	>80
	62846	AREAFLD4AS100UND850FRBZ	50/70/100	120-277	0-10	>80
	63006	AREAFLD4AS100UND850FRBZBLE	50/70/100	120-277	0-10	>80
	65781	AREAFLD4AS100UND850T2BZ	50/70/100	120-277	0-10	>80
	62972	AREAFLD4AS100UND850T2BZBLE	50/70/100	120-277	0-10	>80
	63648	AREAFLD4AS100UND850T2WH	50/70/100	120-277	0-10	>80
	65782	AREAFLD4AS100UND850T3BZ	50/70/100	120-277	0-10	>80
	62973	AREAFLD4AS100UND850T3BZBLE	50/70/100	120-277	0-10	>80
	63649	AREAFLD4AS100UND850T3WH	50/70/100	120-277	0-10	>80
	65783	AREAFLD4AS100UND850T4BZ	50/70/100	120-277	0-10	>80

*LPW per LM79 report

(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®
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	7750/10,850/14,700	155	150,000	IP65	250W MH/HPS	—	Prm

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	62974	AREAFLD4AS100UND850T4BZBLE	50/70/100	120-277	0-10	>80
	63650	AREAFLD4AS100UND850T4WH	50/70/100	120-277	0-10	>80
	65784	AREAFLD4AS100UND850T5BZ	50/70/100	120-277	0-10	>80
	62975	AREAFLD4AS100UND850T5BZBLE	50/70/100	120-277	0-10	>80
	63651	AREAFLD4AS100UND850T5WH	50/70/100	120-277	0-10	>80
	62935	AREAFLD4AS190HUD830T2BZ	120/150/190	277-480	0-10	>80
	63007	AREAFLD4AS190HUD830T2BZBLE	120/150/190	277-480	0-10	>80
	62936	AREAFLD4AS190HUD830T3BZ	120/150/190	277-480	0-10	>80
	63008	AREAFLD4AS190HUD830T3BZBLE	120/150/190	277-480	0-10	>80
	62937	AREAFLD4AS190HUD830T4BZ	120/150/190	277-480	0-10	>80
	63009	AREAFLD4AS190HUD830T4BZBLE	120/150/190	277-480	0-10	>80
	62938	AREAFLD4AS190HUD830T5BZ	120/150/190	277-480	0-10	>80
	63010	AREAFLD4AS190HUD830T5BZBLE	120/150/190	277-480	0-10	>80
	62939	AREAFLD4AS190HUD840T2BZ	120/150/190	277-480	0-10	>80
	63011	AREAFLD4AS190HUD840T2BZBLE	120/150/190	277-480	0-10	>80
	62940	AREAFLD4AS190HUD840T3BZ	120/150/190	277-480	0-10	>80
	63012	AREAFLD4AS190HUD840T3BZBLE	120/150/190	277-480	0-10	>80
	62941	AREAFLD4AS190HUD840T4BZ	120/150/190	277-480	0-10	>80
	63013	AREAFLD4AS190HUD840T4BZBLE	120/150/190	277-480	0-10	>80
	62942	AREAFLD4AS190HUD840T5BZ	120/150/190	277-480	0-10	>80
	63014	AREAFLD4AS190HUD840T5BZBLE	120/150/190	277-480	0-10	>80
	62943	AREAFLD4AS190HUD850T2BZ	120/150/190	277-480	0-10	>80
	63015	AREAFLD4AS190HUD850T2BZBLE	120/150/190	277-480	0-10	>80
	63605	AREAFLD4AS190HUD850T2WH	120/150/190	277-480	0-10	>80
	62944	AREAFLD4AS190HUD850T3BZ	120/150/190	277-480	0-10	>80
	63016	AREAFLD4AS190HUD850T3BZBLE	120/150/190	277-480	0-10	>80
	63606	AREAFLD4AS190HUD850T3WH	120/150/190	277-480	0-10	>80
	62945	AREAFLD4AS190HUD850T4BZ	120/150/190	277-480	0-10	>80
	63017	AREAFLD4AS190HUD850T4BZBLE	120/150/190	277-480	0-10	>80
	63607	AREAFLD4AS190HUD850T4WH	120/150/190	277-480	0-10	>80
	62946	AREAFLD4AS190HUD850T5BZ	120/150/190	277-480	0-10	>80
	63018	AREAFLD4AS190HUD850T5BZBLE	120/150/190	277-480	0-10	>80
	63608	AREAFLD4AS190HUD850T5WH	120/150/190	277-480	0-10	>80
	63141	AREAFLD4AS190UND830FRBZ	120/150/190	277-480	0-10	>80
	65749	AREAFLD4AS190UND830T2BZ	120/150/190	277-480	0-10	>80
	62976	AREAFLD4AS190UND830T2BZBLE	120/150/190	277-480	0-10	>80
	65750	AREAFLD4AS190UND830T3BZ	120/150/190	120-277	0-10	>80
	62977	AREAFLD4AS190UND830T3BZBLE	120/150/190	120-277	0-10	>80

*LPW per LM79 report

(MTO) = Made to Order

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

[illegible]

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	65751	AREAFLD4AS190UND830T4BZ	120/150/190	120-277	0-10	>80
	62978	AREAFLD4AS190UND830T4BZBLE	120/150/190	120-277	0-10	>80
	65752	AREAFLD4AS190UND830T5BZ	120/150/190	120-277	0-10	>80
	62979	AREAFLD4AS190UND830T5BZBLE	120/150/190	120-277	0-10	>80
	63142	AREAFLD4AS190UND840FRBZ	120/150/190	120-277	0-10	>80
	63662	AREAFLD4AS190UND840FRWH	120/150/190	120-277	0-10	>80
	65753	AREAFLD4AS190UND840T2BZ	120/150/190	120-277	0-10	>80
	62980	AREAFLD4AS190UND840T2BZBLE	120/150/190	120-277	0-10	>80
	63663	AREAFLD4AS190UND840T2WH	120/150/190	120-277	0-10	>80
	65754	AREAFLD4AS190UND840T3BZ	120/150/190	120-277	0-10	>80
	62981	AREAFLD4AS190UND840T3BZBLE	120/150/190	120-277	0-10	>80
	63664	AREAFLD4AS190UND840T3WH	120/150/190	120-277	0-10	>80
	65755	AREAFLD4AS190UND840T4BZ	120/150/190	120-277	0-10	>80
	62982	AREAFLD4AS190UND840T4BZBLE	120/150/190	120-277	0-10	>80
	63665	AREAFLD4AS190UND840T4WH	120/150/190	120-277	0-10	>80
	65756	AREAFLD4AS190UND840T5BZ	120/150/190	120-277	0-10	>80
	62983	AREAFLD4AS190UND840T5BZBLE	120/150/190	120-277	0-10	>80
	63666	AREAFLD4AS190UND840T5WH	120/150/190	120-277	0-10	>80
	63143	AREAFLD4AS190UND850FRBZ	120/150/190	120-277	0-10	>80
	63613	AREAFLD4AS190UND850FRWH	120/150/190	120-277	0-10	>80
	65757	AREAFLD4AS190UND850T2BZ	120/150/190	120-277	0-10	>80
	62984	AREAFLD4AS190UND850T2BZBLE	120/150/190	120-277	0-10	>80
	63614	AREAFLD4AS190UND850T2WH	120/150/190	120-277	0-10	>80
	65758	AREAFLD4AS190UND850T3BZ	120/150/190	120-277	0-10	>80
	62985	AREAFLD4AS190UND850T3BZBLE	120/150/190	120-277	0-10	>80
	63615	AREAFLD4AS190UND850T3WH	120/150/190	120-277	0-10	>80
	65759	AREAFLD4AS190UND850T4BZ	120/150/190	120-277	0-10	>80
	62986	AREAFLD4AS190UND850T4BZBLE	120/150/190	120-277	0-10	>80
	63616	AREAFLD4AS190UND850T4WH	120/150/190	120-277	0-10	>80
	65760	AREAFLD4AS190UND850T5BZ	120/150/190	120-277	0-10	>80
	62987	AREAFLD4AS190UND850T5BZBLE	120/150/190	120-277	0-10	>80
	63617	AREAFLD4AS190UND850T5WH	120/150/190	120-277	0-10	>80
	62947	AREAFLD4AS290HUD830T2BZ	240/270/290	277-480	0-10	>80
	63019	AREAFLD4AS290HUD830T2BZBLE	240/270/290	277-480	0-10	>80
	62948	AREAFLD4AS290HUD830T3BZ	240/270/290	277-480	0-10	>80
	63020	AREAFLD4AS290HUD830T3BZBLE	240/270/290	277-480	0-10	>80
	62949	AREAFLD4AS290HUD830T4BZ	240/270/290	277-480	0-10	>80
	63021	AREAFLD4AS290HUD830T4BZBLE	240/270/290	277-480	0-10	>80

*LPW per LM79 report

(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 L70 Lifetime (h)	Dry/Wet/Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/Prem) & ENERGY STAR®
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	—	Prm
25.5" x 13.1" x 6.7"	18,000/22,500/28,500	150	150,000	IP65	750W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	62950	AREAFLD4AS290HUD830T5BZ	240/270/290	277-480	0-10	>80
	63022	AREAFLD4AS290HUD830T5BZBLE	240/270/290	277-480	0-10	>80
	62951	AREAFLD4AS290HUD840T2BZ	240/270/290	277-480	0-10	>80
	63023	AREAFLD4AS290HUD840T2BZBLE	240/270/290	277-480	0-10	>80
	62952	AREAFLD4AS290HUD840T3BZ	240/270/290	277-480	0-10	>80
	63024	AREAFLD4AS290HUD840T3BZBLE	240/270/290	277-480	0-10	>80
	62953	AREAFLD4AS290HUD840T4BZ	240/270/290	277-480	0-10	>80
	63025	AREAFLD4AS290HUD840T4BZBLE	240/270/290	277-480	0-10	>80
	62954	AREAFLD4AS290HUD840T5BZ	240/270/290	277-480	0-10	>80
	63026	AREAFLD4AS290HUD840T5BZBLE	240/270/290	277-480	0-10	>80
	62955	AREAFLD4AS290HUD850T2BZ	240/270/290	277-480	0-10	>80
	63027	AREAFLD4AS290HUD850T2BZBLE	240/270/290	277-480	0-10	>80
	63609	AREAFLD4AS290HUD850T2WH	240/270/290	277-480	0-10	>80
	62956	AREAFLD4AS290HUD850T3BZ	240/270/290	277-480	0-10	>80
	63028	AREAFLD4AS290HUD850T3BZBLE	240/270/290	277-480	0-10	>80
	63610	AREAFLD4AS290HUD850T3WH	240/270/290	277-480	0-10	>80
	62957	AREAFLD4AS290HUD850T4BZ	240/270/290	277-480	0-10	>80
	63029	AREAFLD4AS290HUD850T4BZBLE	240/270/290	277-480	0-10	>80
	63611	AREAFLD4AS290HUD850T4WH	240/270/290	277-480	0-10	>80
	62958	AREAFLD4AS290HUD850T5BZ	240/270/290	277-480	0-10	>80
	63030	AREAFLD4AS290HUD850T5BZBLE	240/270/290	277-480	0-10	>80
	63612	AREAFLD4AS290HUD850T5WH	240/270/290	277-480	0-10	>80
	65761	AREAFLD4AS290UND830T2BZ	240/270/290	120-277	0-10	>80
	62988	AREAFLD4AS290UND830T2BZBLE	240/270/290	120-277	0-10	>80
	65762	AREAFLD4AS290UND830T3BZ	240/270/290	120-277	0-10	>80
	62989	AREAFLD4AS290UND830T3BZBLE	240/270/290	120-277	0-10	>80
	65763	AREAFLD4AS290UND830T4BZ	240/270/290	120-277	0-10	>80
	62990	AREAFLD4AS290UND830T4BZBLE	240/270/290	120-277	0-10	>80
	65764	AREAFLD4AS290UND830T5BZ	240/270/290	120-277	0-10	>80
	62991	AREAFLD4AS290UND830T5BZBLE	240/270/290	120-277	0-10	>80
	65765	AREAFLD4AS290UND840T2BZ	240/270/290	120-277	0-10	>80
	62992	AREAFLD4AS290UND840T2BZBLE	240/270/290	120-277	0-10	>80
	63667	AREAFLD4AS290UND840T2WH	240/270/290	120-277	0-10	>80
	65766	AREAFLD4AS290UND840T3BZ	240/270/290	120-277	0-10	>80
	62993	AREAFLD4AS290UND840T3BZBLE	240/270/290	120-277	0-10	>80
	63668	AREAFLD4AS290UND840T3WH	240/270/290	120-277	0-10	>80
	65767	AREAFLD4AS290UND840T4BZ	240/270/290	120-277	0-10	>80
	62994	AREAFLD4AS290UND840T4BZBLE	240/270/290	120-277	0-10	>80
	63669	AREAFLD4AS290UND840T4WH	240/270/290	120-277	0-10	>80

*LPW per LM79 report

(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®
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	65768	AREAFLD4AS290UND840T5BZ	240/270/290	120-277	0-10	>80
	62995	AREAFLD4AS290UND840T5BZBLE	240/270/290	120-277	0-10	>80
	63670	AREAFLD4AS290UND840T5WH	240/270/290	120-277	0-10	>80
	65769	AREAFLD4AS290UND850T2BZ	240/270/290	120-277	0-10	>80
	62996	AREAFLD4AS290UND850T2BZBLE	240/270/290	120-277	0-10	>80
	63618	AREAFLD4AS290UND850T2WH	240/270/290	120-277	0-10	>80
	65770	AREAFLD4AS290UND850T3BZ	240/270/290	120-277	0-10	>80
	62997	AREAFLD4AS290UND850T3BZBLE	240/270/290	120-277	0-10	>80
	63619	AREAFLD4AS290UND850T3WH	240/270/290	120-277	0-10	>80
	65771	AREAFLD4AS290UND850T4BZ	240/270/290	120-277	0-10	>80
	62998	AREAFLD4AS290UND850T4BZBLE	240/270/290	120-277	0-10	>80
	63620	AREAFLD4AS290UND850T4WH	240/270/290	120-277	0-10	>80
	65772	AREAFLD4AS290UND850T5BZ	240/270/290	120-277	0-10	>80
	62999	AREAFLD4AS290UND850T5BZBLE	240/270/290	120-277	0-10	>80
	63621	AREAFLD4AS290UND850T5WH	240/270/290	120-277	0-10	>80
LEDVANCE VALUE CLASS WATTAGE SELECTABLE AREA FLOOD LIGHT	63286	AREAFLD5AS080UNDH840T3BZ	40/60/80	120-347	0-10	>80
	63287	AREAFLD5AS080UNDH840T4BZ	40/60/80	120-347	0-10	>80
	63288	AREAFLD5AS080UNDH840T5BZ	40/60/80	120-347	0-10	>80
	63289	AREAFLD5AS150UNDH840T3BZ	90/120/150	120-347	0-10	>80
	63290	AREAFLD5AS150UNDH840T4BZ	90/120/150	120-347	0-10	>80
	63291	AREAFLD5AS150UNDH840T5BZ	90/120/150	120-347	0-10	>80
	63292	AREAFLD5AS300UNDH840T3BZ	180/240/300	120-347	0-10	>80
	63293	AREAFLD5AS300UNDH840T4BZ	180/240/300	120-347	0-10	>80
	63294	AREAFLD5AS300UNDH840T5BZ	180/240/300	120-347	0-10	>80
	63297	AREAFLD5AS080UNDH830T3BZ	40/60/80	120-347	0-10	>80
	63298	AREAFLD5AS080UNDH830T4BZ	40/60/80	120-347	0-10	>80
	63299	AREAFLD5AS080UNDH830T5BZ	40/60/80	120-347	0-10	>80
	63300	AREAFLD5AS150UNDH830T3BZ	90/120/150	120-347	0-10	>80
	63301	AREAFLD5AS150UNDH830T4BZ	90/120/150	120-347	0-10	>80
	63302	AREAFLD5AS150UNDH830T5BZ	90/120/150	120-347	0-10	>80
	63303	AREAFLD5AS300UNDH830T3BZ	180/240/300	120-347	0-10	>80
	63304	AREAFLD5AS300UNDH830T4BZ	180/240/300	120-347	0-10	>80
	63305	AREAFLD5AS300UNDH830T5BZ	180/240/300	120-347	0-10	>80
	63306	AREAFLD5AS080UNDH850T3BZ	40/60/80	120-347	0-10	>80
	63307	AREAFLD5AS080UNDH850T4BZ	40/60/80	120-347	0-10	>80
	63308	AREAFLD5AS080UNDH850T5BZ	40/60/80	120-347	0-10	>80
	63309	AREAFLD5AS150UNDH850T3BZ	90/120/150	120-347	0-10	>80
	63310	AREAFLD5AS150UNDH850T4BZ	90/120/150	120-347	0-10	>80
	63311	AREAFLD5AS150UNDH850T5BZ	90/120/150	120-347	0-10	>80

*LPW per LM79 report

(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®
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	BLE	Prm
29.1" x 13.1" x 6.7"	37,200/41,850/43,800	155	130,000	IP65	1000W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63312	AREAFLD5AS300UNHD850T3BZ	180/240/300	120-347	0-10	>80
	63313	AREAFLD5AS300UNHD850T4BZ	180/240/300	120-347	0-10	>80
	63314	AREAFLD5AS300UNHD850T5BZ	180/240/300	120-347	0-10	>80
	63687	AREAFLD5AS080HUV830T3BZ	40/60/80	277-480	0-10	>80
	63688	AREAFLD5AS080HUV830T4BZ	40/60/80	277-480	0-10	>80
	63689	AREAFLD5AS080HUV830T5BZ	40/60/80	277-480	0-10	>80
	63690	AREAFLD5AS080HUV840T3BZ	40/60/80	277-480	0-10	>80
	63691	AREAFLD5AS080HUV840T4BZ	40/60/80	277-480	0-10	>80
	63692	AREAFLD5AS080HUV840T5BZ	40/60/80	277-480	0-10	>80
	63693	AREAFLD5AS080HUV850T3BZ	40/60/80	277-480	0-10	>80
	63694	AREAFLD5AS080HUV850T4BZ	40/60/80	277-480	0-10	>80
	63695	AREAFLD5AS080HUV850T5BZ	40/60/80	277-480	0-10	>80
	63696	AREAFLD5AS150HUV830T3BZ	90/120/150	277-480	0-10	>80
	63697	AREAFLD5AS150HUV830T4BZ	90/120/150	277-480	0-10	>80
	63698	AREAFLD5AS150HUV830T5BZ	90/120/150	277-480	0-10	>80
	63699	AREAFLD5AS150HUV840T3BZ	90/120/150	277-480	0-10	>80
	63700	AREAFLD5AS150HUV840T4BZ	90/120/150	277-480	0-10	>80
	63701	AREAFLD5AS150HUV840T5BZ	90/120/150	277-480	0-10	>80
	63702	AREAFLD5AS150HUV850T3BZ	90/120/150	277-480	0-10	>80
	63703	AREAFLD5AS150HUV850T4BZ	90/120/150	277-480	0-10	>80
	63704	AREAFLD5AS150HUV850T5BZ	90/120/150	277-480	0-10	>80
	63705	AREAFLD5AS300HUV830T3BZ	180/240/300	277-480	0-10	>80
	63706	AREAFLD5AS300HUV830T4BZ	180/240/300	277-480	0-10	>80
	63707	AREAFLD5AS300HUV830T5BZ	180/240/300	277-480	0-10	>80
	63708	AREAFLD5AS300HUV840T3BZ	180/240/300	277-480	0-10	>80
	63709	AREAFLD5AS300HUV840T4BZ	180/240/300	277-480	0-10	>80
	63710	AREAFLD5AS300HUV840T5BZ	180/240/300	277-480	0-10	>80
	63711	AREAFLD5AS300HUV850T3BZ	180/240/300	277-480	0-10	>80
	63712	AREAFLD5AS300HUV850T4BZ	180/240/300	277-480	0-10	>80
	63713	AREAFLD5AS300HUV850T5BZ	180/240/300	277-480	0-10	>80
LEDVANCE PERFORMANCE CLASS OPTI-SELECT AREA LIGHT	64012	AREAFLD6AS080UNHDS2ADJBZ	40/60/80	120-347	0-10	>80
	64013	AREAFLD6AS150UNHDS2ADJBZ	90/120/150	120-347	0-10	>80
	64014	AREAFLD6AS300UNHDS2ADJBZ	180/240/300	120-347	0-10	>80
	64087	AREAFLD6AS080UNHDS15ADJBZ	40/60/80	120-347	0-10	>80
	64088	AREAFLD6AS150UNHDS15ADJBZ	90/120/150	120-347	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE AREA FLOOD LIGHT	64089	AREAFLD6AS300UNHDS15ADJBZ	180/240/300	120-347	0-10	>80
	63845	AREAFLD6AS080UNHDS2T2BZ	40/60/80	120-347	0-10	>80
	63846	AREAFLD6AS080UNHDS2T3BZ	40/60/80	120-347	0-10	>80
	63847	AREAFLD6AS080UNHDS2T4BZ	40/60/80	120-347	0-10	>80

*LPW per LM79 report

(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 L70 Lifetime (h)	Dry/ Wet/ Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/ Prem) & ENERGY STAR®
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	5600/8400/11,200	140	100,000	IP65	175W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
22.3" x 10.4" x 3.3"	14,000/17,500/21,000	140	100,000	IP65	400W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.5" x 13" x 3.3"	28,000/35,000/40,500	140	100,000	IP65	1000W MH/HPS	—	Prem
25.3 x 10.1 x 6.3	6400/9600/12,800	150	100,000	IP65	250W HPS/MH	—	Prem
29.5 x 13.5 x 6.3	14,400/19,200/24,000	150	100,000	IP65	400W HPS/MH	—	Prem
32.8 x 15.8 x 6.3	28,800/38,400/48,000	150	100,000	IP65	1000W HPS/MH	—	Prem
25.3 x 10.1 x 6.3	5040/7560/10,080	126	100,000	IP65	250W HPS/MH	—	Prem
29.5 x 13.5 x 6.3	11,340/15,120/18,900	126	100,000	IP65	400W HPS/MH	—	Prem
32.8 x 15.8 x 6.3	22,680/30,240/37,800	126	100,000	IP65	1000W HPS/MH	—	Prem
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prem
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prem
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prem

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63848	AREAFLD6AS080UNHDSCT5BZ	40/60/80	120-347	0-10	>80
	63849	AREAFLD6AS080UNHDSCT2FRBZ	40/60/80	120-347	0-10	>80
	63850	AREAFLD6AS150UNHDSCT2BZ	90/120/150	120-347	0-10	>80
	63851	AREAFLD6AS150UNHDSCT3BZ	90/120/150	120-347	0-10	>80
	63852	AREAFLD6AS150UNHDSCT4BZ	90/120/150	120-347	0-10	>80
	63853	AREAFLD6AS150UNHDSCT5BZ	90/120/150	120-347	0-10	>80
	63854	AREAFLD6AS150UNHDSCT2FRBZ	90/120/150	120-347	0-10	>80
	63855	AREAFLD6AS300UNHDSCT2BZ	180/240/300	120-347	0-10	>80
	63856	AREAFLD6AS300UNHDSCT3BZ	180/240/300	120-347	0-10	>80
	63857	AREAFLD6AS300UNHDSCT4BZ	180/240/300	120-347	0-10	>80
	63858	AREAFLD6AS300UNHDSCT5BZ	180/240/300	120-347	0-10	>80
	63859	AREAFLD6AS300UNHDSCT2FRBZ	180/240/300	120-347	0-10	>80
	63963	AREAFLD6AS080HUVDSCT2BZ	40/60/80	277-480	0-10	>80
	63964	AREAFLD6AS080HUVDSCT3BZ	40/60/80	277-480	0-10	>80
	63965	AREAFLD6AS080HUVDSCT4BZ	40/60/80	277-480	0-10	>80
	63966	AREAFLD6AS080HUVDSCT5BZ	40/60/80	277-480	0-10	>80
	63967	AREAFLD6AS080HUVDSCT2FRBZ	40/60/80	277-480	0-10	>80
	63968	AREAFLD6AS150HUVDSCT2BZ	90/120/150	277-480	0-10	>80
	63969	AREAFLD6AS150HUVDSCT3BZ	90/120/150	277-480	0-10	>80
	63970	AREAFLD6AS150HUVDSCT4BZ	90/120/150	277-480	0-10	>80
	63971	AREAFLD6AS150HUVDSCT5BZ	90/120/150	277-480	0-10	>80
	63972	AREAFLD6AS150HUVDSCT2FRBZ	90/120/150	277-480	0-10	>80
	63973	AREAFLD6AS300HUVDSCT2BZ	180/240/300	277-480	0-10	>80
	63974	AREAFLD6AS300HUVDSCT3BZ	180/240/300	277-480	0-10	>80
	63975	AREAFLD6AS300HUVDSCT4BZ	180/240/300	277-480	0-10	>80
	63976	AREAFLD6AS300HUVDSCT5BZ	180/240/300	277-480	0-10	>80
	63977	AREAFLD6AS300HUVDSCT2FRBZ	180/240/300	277-480	0-10	>80
	61751	AREADTD2A/S055UNVD7SC2/T5/GR/P	18/36/55	120-277	0-10	>70
LEDVANCE VALUE CLASS DUSK TO DAWN	63074	POSTTOP1AS060UNHD7SC2T5BLP	40/50/60	120-347	0-10	>70
	63075	POSTTOP1AS090UNHD7SC2T5BLP	70/80/90	120-347	0-10	>70
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE POST TOP LUMINAIRE	63076	POSTTOP1AS155UNHD7SC2T5BLP	100/120/155	120-347	0-10	>70
	63077	POSTTOP1AS060UNHD7SC2T3BLP	40/50/60	120-347	0-10	>70
	63078	POSTTOP1AS090UNHD7SC2T3BLP	70/80/90	120-347	0-10	>70
	63079	POSTTOP1AS155UNHD7SC2T3BLP	100/120/155	120-347	0-10	>70
	63080	POSTTOP1AS060UNHD7SC2T2BLP	40/50/60	120-347	0-10	>70
	63081	POSTTOP1AS090UNHD7SC2T2BLP	70/80/90	120-347	0-10	>70
	63082	POSTTOP1AS155UNHD7SC2T2BLP	100/120/155	120-347	0-10	>70
	63083	POSTTOP1AS060UNHD7SC2T4BLP	40/50/60	120-347	0-10	>70

*LPW per LM79 report

(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®
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6400/9600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	6,400/9,600/12,800	Up to 150	100,000	IP65	175W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
24.8" x 10.6" x 6.3"	14,400/19,200/24,000	Up to 150	100,000	IP65	400W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
27.7" x 13.4" x 6.3"	28,800/38,400/48,000	Up to 150	100,000	IP65	1000W MH/HPS	—	Prm
13.9" x 10" x 5.2"	7650	138	150,000	IP65	35/70 HPS, 50/175/205W MH, 100/150W HPS/MH	P	Prm
19.2" x 19.2" x 24.3"	5400/6800/8100	Up to 136	130,000	IP65	175W MH	P	Std
19.2" x 19.2" x 24.3"	7350/8400/12,000	Up to 136	130,000	IP65	250W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	13,600/16,000/20,500	Up to 136	130,000	IP65	400W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	5400/6800/8100	Up to 136	130,000	IP65	175W MH	P	Std
19.2" x 19.2" x 24.3"	7350/8400/12,000	Up to 136	130,000	IP65	250W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	13,600/16,000/20,500	Up to 136	130,000	IP65	400W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	5400/6800/8100	Up to 136	130,000	IP65	175W MH	P	Std
19.2" x 19.2" x 24.3"	7350/8400/12,000	Up to 136	130,000	IP65	250W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	13,600/16,000/20,500	Up to 136	130,000	IP65	400W MH/HPS	P	Std
19.2" x 19.2" x 24.3"	5400/6800/8100	Up to 136	130,000	IP65	175W MH	P	Std

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	63084	POSTTOP1AS090UNHD7SC2T4BLP	70/80/90	120-347	0-10	>70
	63085	POSTTOP1AS155UNHD7SC2T4BLP	100/120/155	120-347	0-10	>70
	63086	POSTTOP1AS060UNHD7SC2T5GRP	40/50/60	120-347	0-10	>70
	63087	POSTTOP1AS090UNHD7SC2T5GRP	70/80/90	120-347	0-10	>70
	63088	POSTTOP1AS155UNHD7SC2T5GRP	100/120/155	120-347	0-10	>70
	63089	POSTTOP1AS060UNHD7SC2T3GRP	40/50/60	120-347	0-10	>70
	63090	POSTTOP1AS090UNHD7SC2T3GRP	70/80/90	120-347	0-10	>70
	63091	POSTTOP1AS155UNHD7SC2T3GRP	100/120/155	120-347	0-10	>70
	63092	POSTTOP1AS060UNHD7SC2T2GRP	40/50/60	120-347	0-10	>70
	63093	POSTTOP1AS090UNHD7SC2T2GRP	70/80/90	120-347	0-10	>70
	63094	POSTTOP1AS155UNHD7SC2T2GRP	100/120/155	120-347	0-10	>70
	63095	POSTTOP1AS060UNHD7SC2T4GRP	40/50/60	120-347	0-10	>70
	63096	POSTTOP1AS090UNHD7SC2T4GRP	70/80/90	120-347	0-10	>70
	63097	POSTTOP1AS155UNHD7SC2T4GRP	100/120/155	120-347	0-10	>70
	63098	POSTTOP1AS060UNHD7SC2T5BZP	40/50/60	120-347	0-10	>70
	63099	POSTTOP1AS090UNHD7SC2T5BZP	70/80/90	120-347	0-10	>70
	63100	POSTTOP1AS155UNHD7SC2T5BZP	100/120/155	120-347	0-10	>70
	63101	POSTTOP1AS060UNHD7SC2T3BZP	40/50/60	120-347	0-10	>70
	63102	POSTTOP1AS090UNHD7SC2T3BZP	70/80/90	120-347	0-10	>70
	63103	POSTTOP1AS155UNHD7SC2T3BZP	100/120/155	120-347	0-10	>70
	63104	POSTTOP1AS060UNHD7SC2T2BZP	40/50/60	120-347	0-10	>70
	63105	POSTTOP1AS090UNHD7SC2T2BZP	70/80/90	120-347	0-10	>70
	63106	POSTTOP1AS155UNHD7SC2T2BZP	100/120/155	120-347	0-10	>70
	63107	POSTTOP1AS060UNHD7SC2T4BZP	40/50/60	120-347	0-10	>70
	63108	POSTTOP1AS090UNHD7SC2T4BZP	70/80/90	120-347	0-10	>70
	63109	POSTTOP1AS155UNHD7SC2T4BZP	100/120/155	120-347	0-10	>70
	62584	POSTTOP1AS060UNHD7SC2T5BZ	40/50/60	120-347	0-10	>70
	62585	POSTTOP1AS090UNHD7SC2T5BZ	70/80/90	120-347	0-10	>70
	62586	POSTTOP1AS155UNHD7SC2T5BZ	100/120/155	120-347	0-10	>70
	62587	POSTTOP1AS060UNHD7SC2T3BZ	40/50/60	120-347	0-10	>70
	62588	POSTTOP1AS090UNHD7SC2T3BZ	70/80/90	120-347	0-10	>70
	62589	POSTTOP1AS155UNHD7SC2T3BZ	100/120/155	120-347	0-10	>70
	62620	POSTTOP1AS060UNHD7SC2T2BZ	40/50/60	120-347	0-10	>70
	62621	POSTTOP1AS090UNHD7SC2T2BZ	70/80/90	120-347	0-10	>70
	62622	POSTTOP1AS155UNHD7SC2T2BZ	100/120/155	120-347	0-10	>70
	62623	POSTTOP1AS060UNHD7SC2T4BZ	40/50/60	120-347	0-10	>70
	62624	POSTTOP1AS090UNHD7SC2T4BZ	70/80/90	120-347	0-10	>70
	62625	POSTTOP1AS155UNHD7SC2T4BZ	100/120/155	120-347	0-10	>70

*LPW per LM79 report

(MTO) = Made to Order

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

[illegible]

*Options Abbreviations: **D** = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	62795	POSTTOP1AS060UNHD7SC2T3BL	40/50/60	120-347	0-10	>70
	62796	POSTTOP1AS090UNHD7SC2T3BL	70/80/90	120-347	0-10	>70
	62797	POSTTOP1AS155UNHD7SC2T3BL	100/120/155	120-347	0-10	>70
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE FLOOD LIGHT	63860	FLOODLT2AS030UNHD8SC2BZP	15/25/30	120-347	0-10	>80
	63861	FLOODLT2AS060UNHD8SC2BZP	35/45/60	120-347	0-10	>80
	63862	FLOODLT2AS140UNHD8SC2BZP	80/100/140	120-347	0-10	>80
	63863	FLOODLT2AS300UNHD8SC2BZP	200/250/300	120-347	0-10	>80
	63864	FLOODLT2AS470UNHD8SC2BZP	350/400/470	120-347	0-10	>80
	63865	FLOODLT2AS300HUV8SC2BZP	200/250/300	277-480	0-10	>80
	63866	FLOODLT2AS470HUV8SC2BZP	350/400/470	277-480	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE BULLET FLOOD	63195	BULLTFL2AS030UNHD8SC2BL	10.5/20/30	120-347	0-10	>80
	63194	BULLTFL2AS030UNHD8SC2BZ	10.5/20/30	120-347	0-10	>80
	63196	BULLTFL2AS030UNHD8SC2GR	10.5/20/30	120-347	0-10	>80
LEDVANCE PERFORMANCE CLASS WATTAGE SELECTABLE SPORTS LIGHT WITH REMOTE DRIVER	65803	SPORTLT1ARDS400UNVD7504X4BL	200/300/400	120-277	0-10	>70
	65804	SPORTLT1ARDS400UNVD7505X5BL	200/300/400	120-277	0-10	>70
	65805	SPORTLT1ARDS500UNVD7503X3BL	300/400/500	120-277	0-10	>70
	65806	SPORTLT1ARDS500UNVD7504X4BL	300/400/500	120-277	0-10	>70
	65807	SPORTLT1ARDS500UNVD7505X5BL	300/400/500	120-277	0-10	>70
	65998	SPORTLT1ARDS600UNVD7503X3BL	300/450/600	120-277	0-10	>70
	65999	SPORTLT1ARDS600UNVD7504X4BL	300/450/600	120-277	0-10	>70
	66000	SPORTLT1ARDS600UNVD7505X5BL	300/450/600	120-277	0-10	>70
	66001	SPORTLT1ARDS750UNVD7503X3BL	450/600/750	120-277	0-10	>70
	66002	SPORTLT1ARDS750UNVD7504X4BL	450/600/750	120-277	0-10	>70
	66003	SPORTLT1ARDS750UNVD7505X5BL	450/600/750	120-277	0-10	>70
	65989	SPORTLT1ARDS1000UNVD7503X3BL	600/800/1000	120-277	0-10	>70
	65990	SPORTLT1ARDS1000UNVD7504X4BL	600/800/1000	120-277	0-10	>70
	65991	SPORTLT1ARDS1000UNVD7505X5BL	600/800/1000	120-277	0-10	>70
	65992	SPORTLT1ARDS1200UNVD7503X3BL	800/1000/1200	120-277	0-10	>70
	65993	SPORTLT1ARDS1200UNVD7504X4BL	800/1000/1200	120-277	0-10	>70
	65994	SPORTLT1ARDS1200UNVD7505X5BL	800/1000/1200	120-277	0-10	>70
	65995	SPORTLT1ARDS1500UNVD7503X3BL	1000/1200/1500	120-277	0-10	>70
	65996	SPORTLT1ARDS1500UNVD7504X4BL	1000/1200/1500	120-277	0-10	>70
	65997	SPORTLT1ARDS1500UNVD7505X5BL	1000/1200/1500	120-277	0-10	>70
	65984	SPORTLT1ARDS400HUV7504X4BL	200/300/400	200-480	0-10	>70
	65985	SPORTLT1ARDS400HUV7505X5BL	200/300/400	200-480	0-10	>70
	65986	SPORTLT1ARDS500HUV7503X3BL	300/400/500	200-480	0-10	>70
	65987	SPORTLT1ARDS500HUV7504X4BL	300/400/500	200-480	0-10	>70
	65988	SPORTLT1ARDS500HUV7505X5BL	300/400/500	200-480	0-10	>70
	65930	SPORTLT1ARDS600HUV7503X3BL	300/450/600	200-480	0-10	>70

*LPW per LM79 report

(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®
19.2" x 19.2" x 24.3"	5400/6800/8100	Up to 136	130,000	IP65	175W MH	—	Std
19.2" x 19.2" x 24.3"	7350/8400/12,000	Up to 136	130,000	IP65	250W MH/HPS	—	Std
19.2" x 19.2" x 24.3"	13,600/16,000/20,500	Up to 136	130,000	IP65	400W MH/HPS	—	Std
7" x 1.65" x 5.9"	2250/3700/4500	Up to 150	100,000	IP65	100W	P	Prm
8.3" x 1.62" x 7.1"	5250/6750/9000	Up to 150	100,000	IP65	150W	P	Prm
10.95" x 2.28" x 8.82"	12,000/15,000/21,000	Up to 150	100,000	IP65	250W	P	Prm
16.54" x 2.91" x 14.17"	30,000/37,500/45,000	Up to 150	100,000	IP65	750W	P	Prm
22.1" x 2.95" x 17.72"	52,500/60,000/70,500	Up to 150	100,000	IP65	1500W	P	Prm
16.54" x 2.91" x 14.17"	30,000/37,500/45,000	Up to 150	100,000	IP65	750W	P	Prm
22.1" x 2.95" x 17.72"	52,500/60,000/70,500	Up to 150	100,000	IP65	1500W	P	Prm
6.5" x 6.2" x 8.5"	1400/2800/4200	140	100,000	IP66	100W MH/HPS	—	Prm
6.5" x 6.2" x 8.5"	1400/2800/4200	140	100,000	IP66	100W MH/HPS	—	Prm
6.5" x 6.2" x 8.5"	1400/2800/4200	140	100,000	IP66	100W MH/HPS	—	Prm
17.3" x 26.7" x 17.3"	29,000/43,500/58,000	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	29,000/43,500/58,000	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
17.3" x 26.7" x 17.3"	29,000/43,500/58,000	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	29,000/43,500/58,000	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	43,500/58,000/72,500	145	100,000	IP65	1000W MH	—	Prm
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic BI-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	65931	SPORTLT1ARDS600HUV7504X4BL	300/450/600	200-480	0-10	>70
	65932	SPORTLT1ARDS600HUV7505X5BL	300/450/600	200-480	0-10	>70
	65933	SPORTLT1ARDS750HUV7503X3BL	450/600/750	200-480	0-10	>70
	65934	SPORTLT1ARDS750HUV7504X4BL	450/600/750	200-480	0-10	>70
	65935	SPORTLT1ARDS750HUV7505X5BL	450/600/750	200-480	0-10	>70
	65974	SPORTLT1ARDS1000HUV7503X3BL	600/800/1000	200-480	0-10	>70
	65975	SPORTLT1ARDS1000HUV7504X4BL	600/800/1000	200-480	0-10	>70
	65976	SPORTLT1ARDS1000HUV7505X5BL	600/800/1000	200-480	0-10	>70
	65977	SPORTLT1ARDS1200HUV7503X3BL	800/1000/1200	200-480	0-10	>70
	65978	SPORTLT1ARDS1200HUV7504X4BL	800/1000/1200	200-480	0-10	>70
	65979	SPORTLT1ARDS1200HUV7505X5BL	800/1000/1200	200-480	0-10	>70
	65980	SPORTLT1ARDS1500HUV7503X3BL	1000/1200/1500	200-480	0-10	>70
	65981	SPORTLT1ARDS1500HUV7504X4BL	1000/1200/1500	200-480	0-10	>70
	65982	SPORTLT1ARDS1500HUV7505X5BL	1000/1200/1500	200-480	0-10	>70
LEDVANCE PERFORMANCE CLASS WATTAGE SELECTABLE SPORTS LIGHT	62685	SPORTLT1AS1200HUD7404X4BL	800/1000/1200	277-480	0-10	>70
	62686	SPORTLT1AS1200HUD7405X5BL	800/1000/1200	277-480	0-10	>70
	62655	SPORTLT1AS1200HUD7503X3BL	800/1000/1200	277-480	0-10	>70
	62642	SPORTLT1AS1200HUD7504X4BL	800/1000/1200	277-480	0-10	>70
	62656	SPORTLT1AS1200HUD7505X5BL	800/1000/1200	277-480	0-10	>70
	62690	SPORTLT1AS1200HUD7573X3BL	800/1000/1200	277-480	0-10	>70
	62691	SPORTLT1AS1200HUD7574X4BL	800/1000/1200	277-480	0-10	>70
	62692	SPORTLT1AS1200HUD7575X5BL	800/1000/1200	277-480	0-10	>70
	62661	SPORTLT1AS400HUD7404X4BL	200/300/400	277-480	0-10	>70
	62662	SPORTLT1AS400HUD7405X5BL	200/300/400	277-480	0-10	>70
	62640	SPORTLT1AS400HUD7504X4BL	200/300/400	277-480	0-10	>70
	62651	SPORTLT1AS400HUD7505X5BL	200/300/400	277-480	0-10	>70
	62645	SPORTLT1AS400HUD7574X4BL	200/300/400	277-480	0-10	>70
	62646	SPORTLT1AS400HUD7575X5BL	200/300/400	277-480	0-10	>70
	62663	SPORTLT1AS500HUD7405X5BL	300/400/500	277-480	0-10	>70
	62643	SPORTLT1AS500HUD7504X4BL	300/400/500	277-480	0-10	>70
	62652	SPORTLT1AS500HUD7505X5BL	300/400/500	277-480	0-10	>70
	62647	SPORTLT1AS500HUD7575X5BL	300/400/500	277-480	0-10	>70
	62932	SPORTLT1AS500UND7504X4BL	300/400/500	120-277	0-10	>70
	62933	SPORTLT1AS500UND7505X5BL	300/400/500	120-277	0-10	>70
	62681	SPORTLT1AS750HUD7403X3BL	450/600/750	277-480	0-10	>70
	62682	SPORTLT1AS750HUD7404X4BL	450/600/750	277-480	0-10	>70
	62683	SPORTLT1AS750HUD7405X5BL	450/600/750	277-480	0-10	>70
	62653	SPORTLT1AS750HUD7503X3BL	450/600/750	277-480	0-10	>70

*LPW per LM79 report
(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 L70 Lifetime (h)	Dry/Wet/Damp	Replaces Traditional Equivalent Up To	Options **	DLC (Std/ Prem) & ENERGY STAR®
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm
17.3" x 26.7" x 17.3"	42,000/63,000/84,000	140	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	65,250/87,000/108,750	145	100,000	IP65	1500W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
21.9" x 28" x 20.6"	84,000/112,000/140,000	140	100,000	IP65	2000W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	116,000/145,000/174,000	145	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
24.7" x 30.1" x 21.7"	140,000/168,000/210,000	140	100,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
22.8" x 19.8" x 22.5"	116,000/140,000/162,000	137	150,000	IP65	2000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	29,000/42,000/52,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
16.2" x 15.9" x 16.1"	44,000/56,000/67,000	132	150,000	IP65	1000W MH/HPS	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
	62641	SPORTLT1AS750HUD7504X4BL	450/600/750	277-480	0-10	>70
	62654	SPORTLT1AS750HUD7505X5BL	450/600/750	277-480	0-10	>70
	62687	SPORTLT1AS750HUD7573X3BL	450/600/750	277-480	0-10	>70
	62688	SPORTLT1AS750HUD7574X4BL	450/600/750	277-480	0-10	>70
	62689	SPORTLT1AS750HUD7575X5BL	450/600/750	277-480	0-10	>70
	65870	SPORTLT1AS400UNVD7404X4BL	200/300/400	120-277	0-10	>70
	65871	SPORTLT1AS400UNVD7504X4BL	200/300/400	120-277	0-10	>70
	65872	SPORTLT1AS400UNVD7574X4BL	200/300/400	120-277	0-10	>70
	65873	SPORTLT1AS400UNVD7405X5BL	200/300/400	120-277	0-10	>70
	65874	SPORTLT1AS400UNVD7505X5BL	200/300/400	120-277	0-10	>70
	65875	SPORTLT1AS400UNVD7575X5BL	200/300/400	120-277	0-10	>70
	62932	SPORTLT1AS500UNVD7504X4BL	300/400/500	120-277	0-10	>70
	65876	SPORTLT1AS500UNVD7405X5BL	300/400/500	120-277	0-10	>70
	62933	SPORTLT1AS500UNVD7505X5BL	300/400/500	120-277	0-10	>70
	65877	SPORTLT1AS500UNVD7575X5BL	300/400/500	120-277	0-10	>70
	65878	SPORTLT1AS750UNVD7403X3BL	450/600/750	120-277	0-10	>70
	65879	SPORTLT1AS750UNVD7503X3BL	450/600/750	120-277	0-10	>70
	65880	SPORTLT1AS750UNVD7573X3BL	450/600/750	120-277	0-10	>70
	65881	SPORTLT1AS750UNVD7404X4BL	450/600/750	120-277	0-10	>70
	65882	SPORTLT1AS750UNVD7504X4BL	450/600/750	120-277	0-10	>70
	65883	SPORTLT1AS750UNVD7574X4BL	450/600/750	120-277	0-10	>70
	65884	SPORTLT1AS750UNVD7405X5BL	450/600/750	120-277	0-10	>70
	65885	SPORTLT1AS750UNVD7505X5BL	450/600/750	120-277	0-10	>70
	65886	SPORTLT1AS750UNVD7575X5BL	450/600/750	120-277	0-10	>70
	65887	SPORTLT1AS1200UNVD7403X3BL	800/1000/1200	120-277	0-10	>70
	65888	SPORTLT1AS1200UNVD7503X3BL	800/1000/1200	120-277	0-10	>70
	65889	SPORTLT1AS1200UNVD7573X3BL	800/1000/1200	120-277	0-10	>70
	65890	SPORTLT1AS1200UNVD7404X4BL	800/1000/1200	120-277	0-10	>70
	65891	SPORTLT1AS1200UNVD7504X4BL	800/1000/1200	120-277	0-10	>70
	65892	SPORTLT1AS1200UNVD7574X4BL	800/1000/1200	120-277	0-10	>70
	65893	SPORTLT1AS1200UNVD7405X5BL	800/1000/1200	120-277	0-10	>70
	65894	SPORTLT1AS1200UNVD7505X5BL	800/1000/1200	120-277	0-10	>70
	65895	SPORTLT1AS1200UNVD7575X5BL	800/1000/1200	120-277	0-10	>70

*LPW per LM79 report

(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®
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
21.3" x 18.5" x 21"	65,000/84,000/102,000	137	150,000	IP65	1650W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	29,600/42,000/52,800	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	44,400/56,000/66,000	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	44,400/56,000/66,000	132	150,000	IP65	1000W MH	—	Prm
16.2" x 15.9" x 16.1"	44,400/56,000/66,000	132	150,000	IP65	1000W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
21."3 x 18.5" x 21"	66,600/84,000/101,250	137	150,000	IP65	1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm
22.8" x 19.8" x 22.5"	118,400/140,000/162,000	137	150,000	IP65	2x1500W MH	—	Prm

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE BOLLARD	63737	BOLLARD2AS024UNHD8SC2R6FZBZP	16/20/24	120-347	0-10	>80
	63738	BOLLARD2AS024UNHD8SC2R6FZBLP	16/20/24	120-347	0-10	>80
	63739	BOLLARD2AS024UNHD8SC2R6FZWHP	16/20/24	120-347	0-10	>80
	63740	BOLLARD2AS024UNHD8SC2R6SZBZP	16/20/24	120-347	0-10	>80
	63741	BOLLARD2AS024UNHD8SC2R6SZBLP	16/20/24	120-347	0-10	>80
	63742	BOLLARD2AS024UNHD8SC2R6SZWHP	16/20/24	120-347	0-10	>80
	63872	BOLLARD2AS024UNHD8SC2R6FZBZPE	16/20/24	120-347	0-10	>80
	63873	BOLLARD2AS024UNHD8SC2R6FZBLPE	16/20/24	120-347	0-10	>80
	63874	BOLLARD2AS024UNHD8SC2R6FZWHP	16/20/24	120-347	0-10	>80
	63875	BOLLARD2AS024UNHD8SC2R6SZBZPE	16/20/24	120-347	0-10	>80
	63876	BOLLARD2AS024UNHD8SC2R6SZBLPE	16/20/24	120-347	0-10	>80
	63877	BOLLARD2AS024UNHD8SC2R6SZWHP	16/20/24	120-347	0-10	>80
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE CANOPY	62557	CANOPYS4BS060UND8SC2C5WH	40/50/60	120-277	0-10	>80
	62550	CANOPYS4BS060UND8SC2G5BZD	40/50/60	120-277	0-10	>80
	62549	CANOPYS4BS060UND8SC2G5BZ	40/50/60	120-277	0-10	>80
	62553	CANOPYS4BS060UND8SC2G5WHD	40/50/60	120-277	0-10	>80
	62552	CANOPYS4BS060UND8SC2G5WH	40/50/60	120-277	0-10	>80
	62555	CANOPYS4BS075UNHD8SC2C5BZ	40/60/75	120-277	0-10	>80
	63221	CANOPYS4BS075UNHD8SC2G5BZ	40/60/75	120-277	0-10	>80
	62542	CANOPYS4BS075UND8SC2C5BZ	40/60/75	120-277	0-10	>80
	62545	CANOPYS4BS075UND8SC2C5WH	40/60/75	120-277	0-10	>80
	62544	CANOPYS4BS075UND8SC2G5BZD	40/60/75	120-277	0-10	>80
	62543	CANOPYS4BS075UND8SC2G5BZ	40/60/75	120-277	0-10	>80
	62547	CANOPYS4BS075UND8SC2G5WHD	40/60/75	120-277	0-10	>80
	62546	CANOPYS4BS075UND8SC2G5WH	40/60/75	120-277	0-10	>80
LEDVANCE VALUE CLASS GARAGE	61744	GARAG2A/025UND8SC2/10R5/WH	25	120-277	0-10	80
	61745	GARAG2A/040UND8SC2/10R5/WH	40	120-277	0-10	80
	61746	GARAG2A/055UND8SC2/10R5/WH	55	120-277	0-10	80
	61747	GARAG2A/025UND8SC2/10R5/WH/D	25	120-277	0-10	80
	61748	GARAG2A/040UND8SC2/10R5/WH/D	40	120-277	0-10	80
	61749	GARAG2A/055UND8SC2/10R5/WH/D	55	120-277	0-10	80
LEDVANCE VALUE CLASS DUAL SELECTABLE JELLY JAR	62448	JELJAR2AS020UNHD8SC2GR	10/20	120-347	0-10	80

*LPW per LM79 report

(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®
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	P	Std
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	P	Std
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	P	Std
6" x 42"	1550/1900/2250	97	100,000	IP65	100W HPS/MH	P	–
6" x 42"	1550/1900/2250	97	100,000	IP65	100W HPS/MH	P	–
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	P	Std
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	PE	Std
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	PE	Std
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	PE	Std
6" x 42"	1550/1900/2250	97	100,000	IP65	100W HPS/MH	PE	–
6" x 42"	1550/1900/2250	97	100,000	IP65	100W HPS/MH	PE	–
6" x 42"	1800/2200/2650	109	100,000	IP65	100W HPS/MH	PE	Std
10" x 10" x 4.2"	5000/6250/7500	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/6250/7500	up to 125	100,000	IP65	250W MH/HPS	D	Prm
10" x 10" x 4.2"	5000/6250/7500	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/6250/7500	up to 125	100,000	IP65	250W MH/HPS	D	Prm
10" x 10" x 4.2"	5000/6250/7500	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	D	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	D	Prm
10" x 10" x 4.2"	5000/7500/9375	up to 125	100,000	IP65	250W MH/HPS	–	Prm
10" x 3.1"	2800	112	125,000	IP65	175W MH	–	Prm
10" x 3.1"	4500	113	125,000	IP65	175W MH	–	Prm
10" x 3.1"	6300	115	125,000	IP65	175W MH	–	Prm
10" x 3.1"	2800	112	125,000	IP65	175W MH	D	Prm
10" x 3.1"	4500	113	125,000	IP65	175W MH	D	Prm
10" x 3.1"	6300	115	125,000	IP65	175W MH	D	Prm
5.6" x 14.1"	1000/2000	100	50,000	IP65	150W Incandescent	–	–

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocontrol, **PE** = Photocontrol + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Product Type	Item Number	Ordering Abbreviation	Watts	Voltage (V)	Dim (V)	CRI
Outdoor Solar Powered Luminaires	62404	PATHLTRD1A/1.2SOL830/15IN/BL/P	1 x AA Ni-MH 300mAH	0.8-1.5	—	>80
	62405	PATHLTSQ1A/1.2SOL830/14IN/BL/P	1 x AAA Ni-MH 150mAH	0.8-1.5	—	>80
	62406	SPOTLTRD1A/5SOL830/13IN/BL/P	1 x AA Ni-MH 600mAH	0.8-1.5	—	>80
	62407	LANTERNSQ1A/100SOL827/MM/BL/P	1 x 3.7V 18650 1200mAH	2-4.5	—	>80
	62408	GLOBE1A/100SOL827/MM/SV/P	1 x 3.7V 18650 1200mAH	2-4.5	—	>80
	62409	SECURITY1A/400SOL850/MM/1H/WH/P	1 x 3.7V 18650 1200mAH	2-4.5	—	>80
	62410	SECURITY1A/1000SOL850/MM/2H/WH/P	1 x 3.7V 18650 3000mAH	2-4.5	—	>80
	62411	POSTCAP1A/8SOL830/BL/P	1 x J1AA Ni-MH 600mAH	0.8-1.5	—	>80

*LPW per LM79 report

(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®
3.93" x 3.93" x 15.7"	1.2	—	3,000	IP44	—	D	—
2.95" x 2.95" x 14.8"	1.2	—	3,000	IP44	—	D	—
5.11" x 3.3" x 12.8"	5	—	3,000	IP44	—	D	—
4.13" x 3.54" x 7.08"	100	—	3,000	IP44	—	D	—
5.7" x 4.72" x 6.02"	100	—	3,000	IP44	—	D	—
4.09" x 7.08" x 7.32"	400 ¹	—	3,000	IP44	—	D	—
9.72" x 6.85" x 4.09"	1000 ²	—	3,000	IP44	—	D	—
5.23" x 5.23" x 5.19"	8	—	3,000	IP44	—	D	—

Options Abbreviations: **D = Motion and Daylight Sensor, **E** = Emergency Battery Back-up, **ER** = Emergency Back-up Battery Ready, **DE** = Motion/Daylight Sensor + Emergency Battery Back-up, **P** = Photocell, **PE** = Photocell + Emergency Battery Back-up, **10kv** = 10kv surge protection, **165** = 165° distribution, **BLE** = Bluetooth®, **RL** = Red Light, **US** = Ultrasonic Bi-level Sensor, **6C** = With 6ft cord, **ZT** = Zoom Technology

Accessories

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
ValueLED™ Backlit Panel & UltraLED™ Backlit Dual Selectable and Low Wattage Panel	60888	EMBB1A8WDC	Field installable emergency battery back-up unit
	61682	ACCPANELF3AEMBB-BRIDGE2	Metal bridge for installing EMBB unit to 2x2 & 2x4 panels
	61683	ACCPANELF3AEMBB-BRIDGE1	Metal bridge for installing EMBB unit to 1x4 panels
	62064	SMKIT3A/22/WH	Surface Mount Kit for 2x2 Backlit Panel, extruded Aluminum, White
	62065	SMKIT3A/24/WH	Surface Mount Kit for 2x4 Backlit Panel, extruded Aluminum, White
	62066	SMKIT3A/14/WH	Surface Mount Kit for 1x4 Backlit Panel, extruded Aluminum, White
	62067	SPKIT3A	Suspension Kit for Backlit Panels
	60457	FK1A14GWH	Flange Kit for 1x4 Panel
	60458	FK1A22GWH	Flange Kit for 2x2 Panel
	60459	FK1A24GWH	Flange Kit for 2x4 Panel
LEDVANCE BACKLIT PANEL WITH SENSOR & LEDVANCE BACKLIT UNH PANEL	62064	SMKIT3A/22/WH	Surface Mounting Kit for 2x2 Backlit Panel, extruded aluminum, white finish
	62065	SMKIT3A/24/WH	Surface Mounting Kit for 2x4 Backlit Panel, extruded aluminum, white finish
	62066	SMKIT3A/14/WH	Surface Mounting Kit for 1x4 Backlit Panel, extruded aluminum, white finish
	62067	SPKIT3A	Suspension Mounting Kit for Backlit Panel
	60105	HIBAY2A/REMOTE	Remote Control for additional configuration options*
	60457	FK1A14GWH	Flange Kit for 1x4 Panel
	60458	FK1A22GWH	Flange Kit for 2x2 Panel
	60459	FK1A24GWH	Flange Kit for 2x4 Panel
*Remote Control is for panel with sensor only.			
ValueLED Lumen Selectable Volumetric Troffer	60457	FK1A14GWH	1x4 Flange Kit, White Finish
	60458	FK1A22GWH	2x2 Flange Kit, White Finish
	60459	FK1A24GWH	2x4 Flange Kit, White Finish
LEDVANCE SUPERIOR CLASS DOWNLIGHTS	62916	RT4SPREFLECT	Specular Reflector compatible with 4" units
	62917	RT6SPREFLECT	Specular Reflector compatible with 6" units
	62918	RT8SPREFLECT	Specular Reflector compatible with 8" units
	62919	RT4WHREFLECT	White Reflector compatible with 4" units
	62920	RT6WHREFLECT	White Reflector compatible with 6" units
	62921	RT8WHREFLECT	White Reflector compatible with 8" units
	65552	RT68TRIMEXT4A	8" Trim Extender
	65553	RT810TRIMEXT4A	10" Trim Extender
	65554	RT812TRIMEXT4A	12" Trim Extender

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
LEDVANCE PERFORMANCE CLASS DOWNLIGHTS	Trim Rings		
	65710	RT4TRIM5ADKBZ	4" Bronze Trim Ring
	65711	RT4TRIM5ASN	4" Satin Trim Ring
	65712	RT4TRIM5ABLK	4" Black Trim Ring
	65713	RT6TRIM5ADKBZ	6" Bronze Trim Ring
	65714	RT6TRIM5ASN	6" Satin Trim Ring
	65715	RT6TRIM5ABLK	6" Black Trim Ring
	65716	RT8TRIM5ADKBZ	8" Bronze Trim Ring
	65717	RT8TRIM5ASN	8" Satin Trim Ring
	65718	RT8TRIM5ABLK	8" Black Trim Ring
	65719	RT10TRIM5ADKBZ	10" Bronze Trim Ring
	65720	RT10TRIM5ASN	10" Satin Trim Ring
	65721	RT10TRIM5ABLK	10" Black Trim Ring
	Trim Ring Extenders		
	65683	RT68TRIMEXT5A	Trim extender for 8" cans
	65684	RT810TRIMEXT5A	Trim extender for 10" cans
	65685	RT812TRIMEXT5A	Trim extender for 12" cans
	62366	RT1012TRIMEXT5A	Trim extender for 10" and 12" cans
	RT5/6 Rough In Frame		
	71708	LED/RT6HO/FRAME	6" recessed rough-in frame
	RT8 Rough In Frame		
	71709	LED/RT8/FRAME	8" recessed rough-in frame
LEDVANCE PERFORMANCE & VALUE CLASS SCREW-BASE DOWNLIGHTS	62498	RT4TRIMBLKSM1A	4" Black Trim Ring for smooth downlights
	62499	RT4TRIMORBZSM1A	4" Oil Rubbed Bronze Trim Ring for smooth downlights
	62500	RT4TRIMSNSM1A	4" Satin Nickel Trim Ring for smooth downlights
	62501	RT56TRIMBLKSM1A	5-6" Black Trim Ring for smooth downlights
	62502	RT56TRIMORBZSM1A	5-6" Oil Rubbed Bronze Trim Ring for smooth downlights
	62503	RT56TRIMSNSM1A	5-6" Satin Nickel Trim Ring for smooth downlights
	63430	RT4TRIMBLKBA1A	4" Black Trim Ring for baffle downlights
	63431	RT4TRIMORBZBA1A	4" Oil Rubbed Bronze Trim Ring for baffle downlights
	63432	RT4TRIMSNBA1A	4" Satin Nickel Trim Ring for baffle downlights
	63433	RT56TRIMBLKBA1A	5-6" Black Trim Ring for baffle downlights
	63434	RT56TRIMORBZBA1A	5-6" Oil Rubbed Bronze Trim Ring for baffle downlights
	63435	RT56TRIMSNBA1A	5-6" Satin Nickel Trim Ring for baffle downlights

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
All Hardwire Downlight Accessories	62367	EMBB2A8WUNVDC	120-277V EMBB Unit for hard wire downlights
	62368	EMBB2A8WUNHDC	120-347V EMBB Unit for hard wire downlights
LEDVANCE PERFORMANCE CLASS SLIM CCT SELECTABLE MICRODISK	63202	SLIMMD3A3/TRIMBLK	Black trim for 3" models
	63203	SLIMMD3A3/TRIMBZ	Bronze trim for 3" models
	63204	SLIMMD3A3/TRIMSN	Satin nickel trim for 3" models
	63205	SLIMMD3A4/TRIMBLK	Black trim for 4" models
	63206	SLIMMD3A4/TRIMBZ	Bronze trim for 4" models
	63207	SLIMMD3A4/TRIMSN	Satin nickel trim for 4" models
	63208	SLIMMD3A6/TRIMBLK	Black trim for 6" models
	63209	SLIMMD3A6/TRIMBZ	Bronze trim for 6" models
	63210	SLIMMD3A6/TRIMSN	Satin nickel trim for 6" models
	63211	SLIMMD3A8/TRIMBLK	Black trim for 8" models
	63212	SLIMMD3A8/TRIMBZ	Bronze trim for 8" models
	63213	SLIMMD3A8/TRIMSN	Satin nickel trim for 8" models
	63214	SLIMMD3A12/TRIMBLK	Black trim for 12" models
	63215	SLIMMD3A12/TRIMBZ	Bronze trim for 12" models
	63216	SLIMMD3A12/TRIMSN	Satin nickel trim for 12" models
All Microdisk Families	60793	LEDMD6FTEXCBL	6ft extension cord
	60794	LEDMD10FTEXCBL	10ft extension cord
	60795	LEDMD20FTEXCBL	20ft extension cord
	62959	LEDSLIMMDFRAME	Adjustable galvanized metal frame for new construction installation of Slim Microdisks, fits all Slim MD formats: 3", 4", 6", 8"
LEDVANCE PERFORMANCE CLASS TRACK LIGHT	63175	TRACK1ARAIL2FTWH	3 Line Single Phase 2ft Rail, White
	63176	TRACK1ARAIL4FTWH	3 Line Single Phase 4ft Rail, White
	63177	TRACK1APWRCAPWH	Power Supply Cap, White
	63178	TRACK1AENDCAPWH	End Cap, White
	63179	TRACK1ACONNECTOR-IWH	I-Connector, White
	63180	TRACK1ACONNECTOR-STRWH	Straight Connector, White
	63181	TRACK1ACONNECTOR-LWH	L-Connector, White
	63182	TRACK1ACONNECTOR-TWH	T-Connector, White
	63183	TRACK1ACONNECTOR-XWH	X-Connector, White
	63184	TRACK1ARAIL2FTBL	3 Line Single Phase 2ft Rail, Black
	63185	TRACK1ARAIL4FTBL	3 Line Single Phase 4ft Rail, Black
	63186	TRACK1APWRCAPBL	Power Supply Cap, Black
	63187	TRACK1AENDCAPBL	End Cap, Black
	63188	TRACK1ACONNECTOR-IBL	I-Connector, Black
	63189	TRACK1ACONNECTOR-STRBL	Straight Connector, Black
	63190	TRACK1ACONNECTOR-LBL	L-Connector, Black
	63191	TRACK1ACONNECTOR-TBL	T-Connector, Black
	63192	TRACK1ACONNECTOR-XBL	X-Connector, Black
LED MOSAIC™ Flexible Light Kits	65483	LEDMOSAICFLEX4FTEXPKITRP	Mosaic 4ft Expansion Kit
	65487	LEDMOSAICFLEXCONNECTKITRP	Mosaic Connector Kit

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
LEDVANCE VALUE CLASS DUAL SELECTABLE UFO HIGH BAY	65613	UFOHIBA2A/SURFPENDMNT1/WH	White Surface/Pendant Mount Bracket for 200W products
	65614	UFOHIBA2A/SURFPENDMNT2/WH	White Surface/Pendant Mount Bracket for 320W products
	65702	UFOHIBA2A/SURFPENDMNT1/BL	Black Surface/Pendant Mount Bracket for 200W products
	65703	UFOHIBA2A/SURFPENDMNT2/BL	Black Surface/Pendant Mount Bracket for 320W products
	65620	UFOHIBA2A/WG1/WH	Wire guard for 200W products
	65621	UFOHIBA2A/WG2/WH	Wire guard for 320W products
	65622	HIGHBAY/MOTIONDAYSENSOR	Field installable Microwave DC Motion/Daylight Sensor, IP65, Max. mounting height 49 ft
	62664	HIGHBAY/PIR/MOTIONDAYSENSOR2	Field installable PIR DC Motion/Daylight Sensor, IP65, Max. mounting height 39 ft
	65623*	REMOTE/MOTIONDAY/001	Remote control for Motion/Daylight Sensor *Remote is required to change default settings
	65616	UFOHIBA2A/PC1/90	Polycarbonate Refractor for 200W products, 90° distribution
	65617	UFOHIBA2A/PC2/90	Polycarbonate Refractor for 320W products, 90° distribution
	61432	UFOHIBA1A/BOTTOMLENS	Polycarbonate bottom lens for use with 65616 or 65617
	65618	UFOHIBA2A/AL1/90	Aluminum Reflector for 200W products, 90° distribution
	65619	UFOHIBA2A/AL2/90	Aluminum Reflector for 320W products, 90° distribution
	61062	EMBB/UFO/40WDC	Field installable 40W emergency battery back-up unit, with integral junction box, providing 5000 lumens of light output for 90 minutes in case of power failure. All units ship with a remote control facilitating the testing of the units.
ValueLED™ UFO 2A High Bay	65613	UFOHIBA2A/SURFPENDMNT1/WH	White Surface/Pendant Mount Bracket for 100-150W products
	65614	UFOHIBA2A/SURFPENDMNT2/WH	White Surface/Pendant Mount Bracket for 200-240W products
	65620	UFOHIBA2A/WG1/WH	Wire guard for 100-150W products
	65621	UFOHIBA2A/WG2/WH	Wire guard for 200-240W products
	65622	HIGHBAY/MOTIONDAYSENSOR	Field installable DC Motion/Daylight Sensor, IP65
	65623	REMOTE/MOTIONDAY/001	Remote control for Motion/Daylight Sensor – Remote is Required to change default settings
	65616	UFOHIBA2A/PC1/90	Polycarbonate Refractor for 100-150W products, 90° distribution
	65617	UFOHIBA2A/PC2/90	Polycarbonate Refractor for 200-240W products, 90° distribution
	61432	UFOHIBA1A/BOTTOMLENS	Polycarbonate bottom lens for use with 65616 or 65617
	65618	UFOHIBA2A/AL1/90	Aluminum Reflector for 100-150W products, 90° distribution
ValueLED Linear High Bay	65619	UFOHIBA2A/AL2/90	Aluminum Reflector for 200-240W products, 90° distribution
	62107	LNHIBA3A/SURFMTGBRACKET/WH	Surface Mount Bracket (2 Brackets per SKU, mounts 1 luminaire)
	62108	LNHIBA3A/12/WG/WH	1x2 Wire Guard
	62109	LNHIBA3A/22/WG/WH	2x2 Wire Guard
	62110	LNHIBA3A/24/WG/WH	2x4 Wire Guard
	62111	LNHIBA3A/ACCABLEMT	3-Meter (9.8 feet) Aircraft Cable (2 cables per SKU)
	62112	LNHIBA3A/PENDMTGBRACKET/WH	Pendant Mount Bracket (1 Bracket per SKU, mounts 1 luminaire)
	60105	HIBAY2A/REMOTE	Sensor Remote (functional up to 49ft/15m)

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
LEDVANCE VALUE CLASS CCT SELECTABLE LINEAR SLOT	61185	LNSLOT96PMKIT	Recessed Mounting Brackets
	61186*	LNSLOT96LNKIT	Linking Hardware Accessories
	62459	LNSLOT96CANOPYPMKIT	White Square Canopy Kit for 2ft and 4ft
	62461	LNSLOT96CANOPY96PMKIT	White Square Canopy Kit for 8ft
	63622	LNSLOT96LNKIT	Linking Hardware Accessories
	63623	LNSLOT96LNKIT	Through Wires for 8ft fixtures only
	63624	LNSLOT96PMKIT	Pendant mount accessories for 2ft and 4ft versions
	63625	LNSLOT96PMKIT	Pendant mount accessories for 8ft versions
	63714	LNSLOT1AT-CONNECTORWH	T-Connector, White Finish (100% downlight)
	63715	LNSLOT1AT-CONNECTORBL	T-Connector, Black Finish (100% downlight)
	63716	LNSLOT1AX-CONNECTORWH	X-Connector, White Finish (100% downlight)
	63717	LNSLOT1AX-CONNECTORBL	X-Connector, Black Finish (100% downlight)
	63718	LNSLOT1AL-CONNECTORWH	L-Connector, White Finish (100% downlight)
	63719	LNSLOT1AL-CONNECTORBL	L-Connector, Black Finish (100% downlight)
	65809	LNSLOT96CANOPYPMKITBL	Black Square Canopy Kit for 2ft and 4ft
	65810	LNSLOT96CANOPY96PMKITBL	Black Square Canopy Kit for 8ft
	65811	LNSLOT96CANOPYPMKITCIRWH	White Circle Canopy Kit for 2ft and 4ft
	65812	LNSLOT96CANOPY96PMKITCIRWH	White Circle Canopy Kit for 8ft
	65813	LNSLOT96CANOPYPMKITCIRBL	Black Circle Canopy Kit for 2ft and 4ft
	65814	LNSLOT96CANOPY96PMKITCIRBL	Black Circle Canopy Kit for 8ft
*Once inventory is depleted, item will become obsolete.			
ValueLED Dual Selectable Strip 1B	62358	STRIP1B/JOINBRKT	End-to-End Joiner bracket
	60105	HIBAY2A/REMOTE	Standard Remote Control for motion sensor
	65305	STRIP2A/REMOTE	Remote Control with digital readout for sensors
UltraLED™ Strip	65302	STRIP2A/JOINBRKT	End-to-End Joiner Bracket
	65305	STRIP2A/REMOTE	Remote Control for Sensor
	60573	LNHIBA2A/CHAINMT	Chain Mount (5ft, 1 pair)
	60574	LNHIBA2A/ACCABLEMT	Cable Mount (5ft, 1 pair)
	65416	STRIP2A/2/WG/WH	2ft Wire Guard
	65417	STRIP2A/4/WG/WH	4ft Wire Guard
	65418	STRIP2A/8/WG/WH	8ft Wire Guard
	63906	CABLEMOUNT/10FT	Adjustable aircraft cable mount (10 feet, 1 Pair)
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE WRAP HNG	60573	LNHIBA2A/CHAINMT	Chain Mount (5 foot, 1 pair)
	65625***	WRAP/HNG/JOINBRKT	Joiner Bracket with screws for end-to-end mounting of luminaires - External sensors cannot be used with end-to-end mounted luminaires
	63907	MOTIONDAYSENSOR/MICRO/6M	Internal, field installed Microwave Motion/Daylight Sensor, 19.69 foot max. mounting height, , default settings can only be changed using Remote 65305*
	63908**	MOTIONDAYSENSOR/PIR/6M/PIN	External, field installed PIR Motion/Daylight Sensor, requires bracket 63909, 19.69 foot max. mounting height, default settings can only be changed using Remote 65305*
	63909**	PINBRACKET/LSHAPE/ADJUSTABLE	L-Shaped, adjustable bracket for PIR sensor 63908 and 3.5mm pin-based LINK accessories
	65305*	STRIP2A/REMOTE	Remote with screen for Microwave and PIR Motion Sensors - this is required to change the default settings of 63907 and 63908

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
	62630**	ADAPTER/AUX12V/BLE	LINK Bluetooth® Mesh low voltage controller – BLE enables fixture, requires bracket 63909
	62634**	SENSORHB/PIRAUX12V/BLE	LINK Bluetooth® Mesh low voltage sensor & controller Bluetooth® – BLE enabled daylight/motion sensor, requires bracket 63909
*Remote 65305 is required to change the default setting of sensors 63907 and 63908			
**PIR sensor 63908 and Link components require bracket 63909 for installation on WRAP HNG			
***External PIR and LINK components cannot be used when luminaires are mounted end-to-end			
LEDVANCE VALUE CLASS DUAL SELECTABLE WRAP FVL	63906	CABLEMOUNT/10FT	Adjustable aircraft cable mount (10 feet, 1 Pair)
	60573	LNHIBA2A/CHAINMT	Chain Mount (5 foot, 1 pair)
	65624	WRAP/FVL/JOINBRKT	Joiner Bracket with screws for end-to-end mounting of luminaires
	63907	MOTIONDAYSENSOR/MICRO/6M	Internal, field installed Microwave Motion/Daylight Sensor, 19.69 foot max. mounting height, , default settings can only be changed using Remote 65305*
	63908**	MOTIONDAYSENSOR/PIR/6M/PIN	External, field installed PIR Motion/Daylight Sensor, requires bracket 63909, 19.69 foot max. mounting height, default settings can only be changed using Remote 65305*
	63909**	PINBRACKET/LSHAPE/ADJUSTABLE	L-Shaped, adjustable bracket for PIR sensor 63908 and 3.5mm pin-based LINK accessories
	65305*	STRIP2A/REMOTE	Remote with screen for Microwave and PIR Motion Sensors - this is required to change the default settings of 63907 and 63908
	62630**	ADAPTER/AUX12V/BLE	LINK Bluetooth® Mesh low voltage controller – BLE enables fixture, requires bracket 63909
	62634**	SENSORHB/PIRAUX12V/BLE	LINK Bluetooth® Mesh low voltage sensor & controller Bluetooth® – BLE enabled daylight/motion sensor, requires bracket 63909
	*Remote 65305 is required to change the default setting of sensors 63907 and 63908		
	**PIR sensor 63908 and Link components require bracket 63909 for installation on WRAP FVL		
UltraLED™ CCT & Lumen Selectable Wrap	62241	WRAP2A/JOINBRKT	End-to-End Joiner Bracket
	60105	HIBAY2A/REMOTE	Standard Remote Control for Sensor
	65305	STRIP2A/REMOTE	Remote Control with Digital Readout for Sensor
	60573	LNHIBA2A/CHAINMT	Chain Mount (5 foot, 1 pair)
	60574	LNHIBA2A/ACCABLEMT	Cable Mount (5 foot, 1 pair)
Hi-Performance LED™ Undercabinet Light with TruWave™ Technology	Power Sourcing		
	61797	UNDCAB24120DRIVER	24W In-Line Driver
	61798	UNDCAB50120DRIVER	50W In-Line Driver
	61808	UNDCAB06120PLGADAPT	6W Plug-In Adapter
	61809	UNDCAB12120PLGADAPT	12W Plug-In Adapter
	61810	UNDCAB24120PLGADAPT	24W Plug-In Adapter
	Connectors		
	61811	UCLONGCONNSOLIDWH	Solid Long Connector
	61814	UCSHORTCONNSOLIDWH	Solid Short Connector
	61817	UCCORNERCONNSOLIDWH	Corner Connector
	61820*	UCWIRECONNGINCH	6 Inch Wire Connector
	61821**	UCWIRECONNSPLITTER39INCH	39 Inch Wire Connector for Splitters
	61822**	UCWIRECONNSPLITTER78INCH	78 Inch Wire Connector for Splitters
	61823	UCSPLITTER4OUTPUT	Splitter 4 output

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
	61824	UCSPLITTER8OUTPUT	Splitter 8 output
	61825	UCSWEEPMODDIMCCTWH	Sweep Sensor module
	*Item Number 61820 – connector to be used as a linking cord between light bars.		
	**Item Numbers 61821 and 61822 to be used when connecting splitters with light bars. Neither item number can be used as linking cord.		
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE VAPOR TIGHT ILT	61188	VAPORILT/CORNERMTBRKT	Corner Mounting Brackets
	63907*	MOTIONDAYSENSOR/MICRO/6M	Internal, field installed Microwave Motion/Daylight Sensor, 19.69ft max. mounting height, default settings can only be changed using Remote 65305
	60573	LNHIBA2A/CHAINMT	Chain Mount (5ft, 1 pair)
	65305*	STRIP2A/REMOTE	Remote with screen for Microwave and PIR Motion Sensors
	*Remote 65305 is required to change the default setting of sensors 63907		
ValueLED™ Dual Selectable Extruded Vapor Tight 1A	60105	HIBAY2A/REMOTE	Standard Remote Control for motion sensor
	65305	STRIP2A/REMOTE	Remote Control with digital readout for sensors
UltraLED™ CCT & Lumen Selectable Wide Body Vapor Tight	60573	LNHIBA2A/CHAINMT	Chain Mount (5ft, 1 pair)
	60574	LNHIBA2A/ACCABLEMT	Cable Mount (5ft, 1 pair)
	62134	WVAP1A/PENDANTMOUNTBRACKETS	Pendant Mount Brackets – 2 brackets per SKU for mounting 1 luminaire
	60105	HIBAY2A/REMOTE	Sensor Remote (functional up to 49ft (15m))
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	63922	WALPAKN9ASMVISORBZ	Small Visor for Wall Pack, Bronze
	63923	WALPAKN9AMEDVISORBZ	Medium Visor for Wall Pack, Bronze
	63924	WALPAKN9ALRGVISORBZ	Large Visor for Wall Pack, Bronze
	63925	WALPAKN9ASMALLWGAL	Small Wire Guard for Wall Pack, Bronze
	63926	WALPAKN9AMEDWGAL	Medium Wire Guard for Wall Pack, Bronze
	63927	WALPAKN9ALRGWGAL	Large Wire Guard for Wall Pack, Bronze
	63958	WALPAKN9ASENSORADAPTER	Adapter for sensor
	63748	AREAPIRMOTIONDAYSENSORBZ	Field installable PIR Motion/Daylight Sensor, IP65, Max. mounting height 39ft, Bronze
	65732	AREAMWMOTIONDAYSENSORBZ	Field installable Microwave Motion/Daylight Sensor, IP65, Max. mounting height 49ft, Bronze
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE CUTOFF WALL PACK	63958	WALPAKN9ASENSORADAPTER	Adapter for sensor
	63748	AREAPIRMOTIONDAYSENSORBZ	Field installable PIR Motion/Daylight Sensor, IP65, Max. mounting height 39ft, Bronze
	65732	AREAMWMOTIONDAYSENSORBZ	Field installable Microwave Motion/Daylight Sensor, IP65, Max. mounting height 49ft, Bronze
LEDVANCE VALUE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK	63833	WALPAKN8ASMALLVISORBZ	Small Visor for Wall Pack, Bronze
	63834	WALPAKN8AMEDVISORBZ	Medium Visor for Wall Pack, Bronze
	63835	WALPAKN8ALRGVISORBZ	Large Visor for Wall Pack, Bronze
	63836	WALPAKN8ASMALLWGAL	Small Wire Guard for Wall Pack, Bronze
	63837	WALPAKN8AMEDWGAL	Medium Wire Guard for Wall Pack, Bronze
LEDVANCE PERFORMANCE CLASS OPTI-SELECT AREA LIGHT	63838	WALPAKN8ALRGWGAL	Large Wire Guard for Wall Pack, Bronze
	66188	AREAOPTISELECTSMVISORFBBZ	Small visor, front/back, bronze (for 80W)
	66189	AREAOPTISELECTMEDVISORFBBZ	Medium visor, front/back, bronze (for 150W)
	66190	AREAOPTISELECTLRGVISORFBBZ	Large visor, front/back, bronze (for 300W)
	66191	AREAOPTISELECTSMVISORLRBZ	Small visor, left/right, bronze (for 80W)
	66192	AREAOPTISELECTMEDVISORLRBZ	Medium visor, left/right, bronze (for 150W)
	66193	AREAOPTISELECTLRGVISORLRBZ	Large visor, left/right, bronze (for 300W)

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
LEDVANCE VALUE CLASS WATTAGE SELECTABLE AREA FLOOD LIGHT	63679	AREAFLD5ASMVISORFBBZ	Small Visor for Area Light 80-150W, Front and Back, Bronze
	63680	AREAFLD5ASMVISORLRBZ	Small Visor for Area Light 80-150W, Left and Right, Bronze
	63681	AREAFLD5ALRGVISORFBBZ	Large visor for Area Light 300W, Front and Back, Bronze
	63682	AREAFLD5ALRGVISORLRBZ	Large visor for Area Light 300W, Left and Right, Bronze
	63748	AREAPIRMOTIONDAYSENSORBZ	Field installable PIR Motion/Daylight Sensor, IP65, Max. mounting height 39ft, Bronze
	65732	AREAMWMOTIONDAYSENSORBZ	Field installable Microwave Motion/Daylight Sensor, IP65, Max. mounting height 49ft, Bronze
	63652	SENSORADAPTER1A	Sensor adapter for LEDVANCE LINK™ sensors
	62634	SENSORHB/PIRAUX12V/BLE	Bluetooth® mesh wireless controller and sensor, LEDVANCE LINK™
	65623	REMOTE/MOTIONDAY/001	Remote control for Motion/Daylight Sensors – Remote is required to change default settings
	62630	ADAPTER/AUX12V/BLE	Bluetooth® Mesh low voltage controller, LEDVANCE LINK™
	65436	AREAFLD5ASMYOKEMTBZ	Yoke mounting for Area Light 80-150W, Bronze
	65437	AREAFLD5ALRGYOKEMTBZ	Yoke mounting for Area Light 300W, Bronze
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE AREA FLOOD	63959	AREAFLD6ASMVISORLRBZ	Small Visor for Area Light 80-150W, Left and Right, Bronze
	63960	AREAFLD6ALRGVISORLRBZ	Large visor for Area Light 300W, Left and Right, Bronze
	63961	AREAFLD6ASMBIRDSPIKE	Small Bird Spike for Area Light 80-150W, Bronze
		AREAFLD6ALRGBIRDSPIKE	Large Bird Spike for Area Light 300W, Bronze
	63978	AREAFLD6ASMVISORFBBZ	Small Visor for Area Light 80-150W, Front and Back, Bronze
	63979	AREAFLD6ALRGVISORFBBZ	Large visor for Area Light 300W, Front and Back, Bronze
	63748	AREAPIRMOTIONDAYSENSORBZ	Field installable PIR Motion/Daylight Sensor, IP65, Max. mounting height 39ft, Bronze
	65732	AREAMWMOTIONDAYSENSORBZ	Field installable Microwave Motion/Daylight Sensor, IP65, Max. mounting height 49ft, Bronze
	65623	REMOTE/MOTIONDAY/001	Remote control for Motion/Daylight Sensors – Remote is required to change default settings
	63652	SENSORADAPTER1A	Sensor adapter for LEDVANCE LINK™ sensors
	62634	SENSORHB/PIRAUX12V/BLE	Bluetooth® mesh wireless controller and sensor, LEDVANCE LINK™
	62630	ADAPTER/AUX12V/BLE	Bluetooth® Mesh low voltage controller, LEDVANCE LINK™
LEDVANCE PERFORMANCE CLASS WATTAGE SELECTABLE AREA FLOOD LIGHT	65838	FLOODLT2AYOKE30WBZ	Yoke mounting for 30W Flood
	65839	FLOODLT2AYOKE60WBZ	Yoke mounting for 60W Flood
	65840	FLOODLT2AYOKE140WBZ	Yoke mounting for 140W Flood
	65841	FLOODLT2AYOKE300WBZ	Yoke mounting for 300W Flood
	65842	FLOODLT2AYOKE470WBZ	Yoke mounting for 470W Flood
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE BULLET FLOOD	60687	BULLTFL2ALARGEVISORBZ	Large visor for Bullet Flood, Bronze
	63225	BULLTFL2ALARGEVISORBL	Large visor for Bullet Flood, Black
	63226	BULLTFL2ALARGEVISORGR	Large visor for Bullet Flood, Gray
	60688	TENONADAPTER1ABZ	Tenon Adapter, Bronze
	61169	TENONADAPTER1ABL	Tenon Adapter, Black
	61170	TENONADAPTER1AGR	Tenon Adapter, Gray
	60689	GRDSTAKE1A	Garden stake, Bronze

Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
LEDVANCE WATTAGE SELECTABLE SPORTS LIGHT WITH REMOTE DRIVER	65937	SPORTLT1ARDEXTCABLE10 20/ CS 1/SKU	Extension cable, 10'
	65938	SPORTLT1ARDEXTCABLE35 10/ CS 1/SKU	Extension cable, 35'
	65939	SPORTLT1ARDEXTCABLE65 6/ CS 1/SKU	Extension cable, 65'
	65409	SPORTSLT1ARDSLIPFITTERBLSM 4/ CS 1/SKU	Small slip fitter
	65410	SPORTSLT1ARDSLIPFITTERBLMED 1/CS 1/SKU	Medium slip fitter
	65411	SPORTSLT1ARDSLIPFITTERBLLRG 1/ CS 1/SKU	Large slip fitter
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE CANOPY	60683	CANOPY3A/MTGPLATE/12/BZ	12.5" Mounting Plate, Bronze
	60684	CANOPY3A/MTGPLATE/16/BZ	16" Mounting Plate, Bronze
	60685	CANOPY3A/MTGPLATE/12/WH	12.5" Mounting Plate, White
	60686	CANOPY3A/MTGPLATE/16/WH	16" Mounting Plate, White
LEDVANCE PERFORMANCE CLASS DUAL SELECTABLE JELLY JAR	63789	JELYJAR2AREDLENS	Red glass lens for Jelly Jar
	63903	JELYJAR2ABLULENS	Blue glass lens for Jelly Jar
	64275	JELYJAR2AGREENLENS	Green glass lens for Jelly Jar
	64276	JELYJAR2AYELLOWLENS	Yellow glass lens for Jelly Jar
	64277	JELYJAR2AFROSTEDLENS	Frosted glass lens for Jelly Jar
Outdoor Controls	60684	CANOPY3A/MTGPLATE/16/BZ	16" Mounting Plate, Bronze
	61393	AREAFLDXA/NEMAPHOTOCELL/UNV	NEMA locking photocell, 120-277V
	61394	AREAFLDXA/NEMAPHOTOCELL/347	NEMA locking photocell, 347V
	61395	AREAFLDXA/NEMAPHOTOCELL/480	NEMA locking photocell, 480V
	61397	NEMASHORTINGCAP	NEMA photoreceptacle shorting cap
LEDVANCE LINK™	62630	ADAPTERAUX12VBLE	Bluetooth® Low Energy Mesh wireless controller, AUX 12V, 0-10V DIM, IP66
	62631	POWERPACKOUT2.5AUNVBLE	Bluetooth® Low Energy Mesh Power Pack, 120-277 AC input voltage, 360W/3A Max load, 12VDC/0.2A Aux voltage, 0-10V dimming
	62632	POWERADAPTSSENSOROUT12VUNV	Bluetooth® Low Energy Mesh controller/power pack for sensor, 120-277V, 0-10V dimming, 12V output
	62632	POWERADAPTSSENSOROUT12VUNV	Bluetooth® Low Energy Mesh controller/power pack for sensor, 120-277V, 0-10V dimming, 12V output

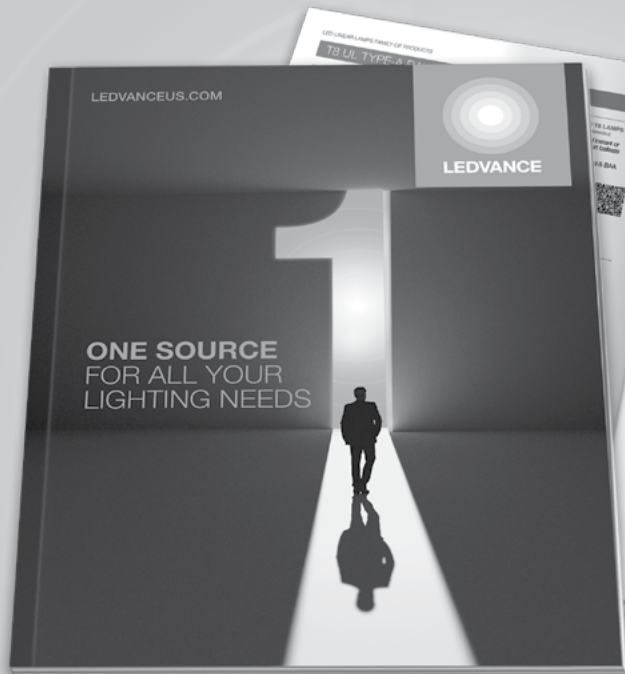
Compatible Luminaires	Item Number	Ordering Abbreviation	Product Description
	62633	SENSORCEILINGPIR12VBLE	Bluetooth® Low Energy Mesh daylight harvesting and PIR motion sensor, Input 12-24VDC, IP66 +recessed mounting adapter
	62634	SENSORHBP1RAUX12VBLE	Bluetooth® Low Energy Mesh Wireless Controller and Sensor, AUX 12V, 0-10V Dim, IP66
	64163	SENSOREXTPIR1UNVBLE2	Bluetooth® Low Energy Mesh Wireless highbay controller and PIR sensor, 120-277V, 720W/6A, IP65
	62636	WALLSWITCH5KEYBLE	Bluetooth® Low Energy Mesh Wireless Wall and remote switch, CR2032 battery
	62637	SIDEADAPTERAUX	"L" Shape side adapter AUX
	62638	LUMADAPTERAUX	Fixture adapter AUX
	63032	SENSOR1A/OD/PIR/Z10BLE/BZ	Sensor1A, Outdoor, Passive Infrared, 0-10V Dim, Bluetooth®, Bronze
	63033	CONTROL1A/OD/12V/Z10BLE/WH	Control1A, Outdoor, 12 Volt, 0-10V Dim, Bluetooth®, White
	63653	BOOSTER1ABLE	Signal Booster for LEDVANCE LINK™
	63827	ZONECONTROLLER1AUNVBLE	Bluetooth® Low Energy Mesh Power Pack, 20A, 120-277V, 0-10V Dimming
	63828	TIMECONTROLLER1ABLE	Bluetooth® Low Energy Mesh Time Clock Module, 5V(USB-A), CR2032 Battery
	63829	WALLSWITCH1A3KEYUNVBLE	Bluetooth® Low Energy Mesh 3 button wireless wall switch, 120-277V
	63830	DUALSENSOR1AUNVBLE	Bluetooth® Low Energy Mesh Dual Technology (PIR+ ultrasonic) Motion Sensor, 120-277V, ON/OFF, 6A
	63831	OULET1AUNVBLE	Bluetooth® Low Energy Mesh Wall Plug Load Controller, 120V, 20A

	Item Number	Ordering Abbreviation	Product Description
Poles	63247	POLESQS2B/12/11G4IN/TTBZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish
	63248	POLESQS2B/12/11G4IN/D1BZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish
	63249	POLESQS2B/12/11G4IN/D290BZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze painted finish
	63250	POLESQS2B/12/11G4IN/D2180BZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze painted finish
	63251	POLESQS2B/12/11G4IN/D3BZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish
	63252	POLESQS2B/12/11G4IN/D4BZ	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish
	63253	POLESQS2B/12/11G4IN/TTBZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish less anchor bolts
	63254	POLESQS2B/12/11G4IN/D1BZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish less anchor bolts
	63255	POLESQS2B/12/11G4IN/D290BZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63256	POLESQS2B/12/11G4IN/D2180BZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63257	POLESQS2B/12/11G4IN/D3BZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish less anchor bolts
	63258	POLESQS2B/12/11G4IN/D4BZLAB	Square Straight Poles Gen2B, 12 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish less anchor bolts
	63259	POLESQS2B/15/11G4IN/TTBZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish
	63260	POLESQS2B/15/11G4IN/D1BZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish
	63261	POLESQS2B/15/11G4IN/D290BZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze painted finish
	63262	POLESQS2B/15/11G4IN/D2180BZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze painted finish
	63263	POLESQS2B/15/11G4IN/D3BZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish
	63264	POLESQS2B/15/11G4IN/D4BZ	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish
	63265	POLESQS2B/15/11G4IN/TTBZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish less anchor bolts
	63266	POLESQS2B/15/11G4IN/D1BZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish less anchor bolts
	63267	POLESQS2B/15/11G4IN/D290BZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63268	POLESQS2B/15/11G4IN/D2180BZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63269	POLESQS2B/15/11G4IN/D3BZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish less anchor bolts
	63270	POLESQS2B/15/11G4IN/D4BZLAB	Square Straight Poles Gen2B, 15 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish less anchor bolts

	Item Number	Ordering Abbreviation	Product Description
Poles	63325	POLESQS2B/17/11G4IN/TTBZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish
	63326	POLESQS2B/17/11G4IN/D1BZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish
	63327	POLESQS2B/17/11G4IN/D290BZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze painted finish
	63328	POLESQS2B/17/11G4IN/D2180BZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze painted finish
	63329	POLESQS2B/17/11G4IN/D3BZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish
	63330	POLESQS2B/17/11G4IN/D4BZ	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish
	63331	POLESQS2B/17/11G4IN/TTBZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish less anchor bolts
	63332	POLESQS2B/17/11G4IN/D1BZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish less anchor bolts
	63333	POLESQS2B/17/11G4IN/D290BZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63334	POLESQS2B/17/11G4IN/D2180BZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63335	POLESQS2B/17/11G4IN/D3BZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish less anchor bolts
	63336	POLESQS2B/17/11G4IN/D4BZLAB	Square Straight Poles Gen2B, 17 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish less anchor bolts
	63337	POLESQS2B/20/11G4IN/TTBZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish
	63338	POLESQS2B/20/11G4IN/D1BZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish
	63339	POLESQS2B/20/11G4IN/D290BZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze painted finish
	63340	POLESQS2B/20/11G4IN/D2180BZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze painted finish
	63341	POLESQS2B/20/11G4IN/D3BZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish
	63342	POLESQS2B/20/11G4IN/D4BZ	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish
	63343	POLESQS2B/20/11G4IN/TTBZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish less anchor bolts
	63344	POLESQS2B/20/11G4IN/D1BZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish less anchor bolts
	63345	POLESQS2B/20/11G4IN/D290BZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63346	POLESQS2B/20/11G4IN/D2180BZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63347	POLESQS2B/20/11G4IN/D3BZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish less anchor bolts
	63348	POLESQS2B/20/11G4IN/D4BZLAB	Square Straight Poles Gen2B, 20 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish less anchor bolts

	Item Number	Ordering Abbreviation	Product Description
Poles	63349	POLESQS2B/25/11G4IN/TTBZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish
	63350	POLESQS2B/25/11G4IN/D1BZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish
	63351	POLESQS2B/25/11G4IN/D290BZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze painted finish
	63352	POLESQS2B/25/11G4IN/D2180BZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze painted finish
	63353	POLESQS2B/25/11G4IN/D3BZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish
	63354	POLESQS2B/25/11G4IN/D4BZ	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish
	63355	POLESQS2B/25/11G4IN/TTBZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, pole top tenon, bronze painted finish less anchor bolts
	63356	POLESQS2B/25/11G4IN/D1BZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 1 side, bronze painted finish less anchor bolts
	63357	POLESQS2B/25/11G4IN/D290BZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63358	POLESQS2B/25/11G4IN/D2180BZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63359	POLESQS2B/25/11G4IN/D3BZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 3 sides, bronze painted finish less anchor bolts
	63360	POLESQS2B/25/11G4IN/D4BZLAB	Square Straight Poles Gen2B, 25 feet tall, 11 gauge, 4 in square, drill 4 sides, bronze painted finish less anchor bolts
	63361	POLESQS2B/30/07G5IN/TTBZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, pole top tenon, bronze painted finish
	63362	POLESQS2B/3007G5IND1BZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 1 side, bronze painted finish
	63363	POLESQS2B/3007G5IND290BZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 2 sides at 90 degrees, bronze painted finish
	63364	POLESQS2B/3007G5IND2180BZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 2 sides at 180 degrees, bronze painted finish
	63365	POLESQS2B/3007G5IND3BZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 3 sides, bronze painted finish
	63366	POLESQS2B/3007G5IND4BZ	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 4 sides, bronze painted finish
	63367	POLESQS2B/3007G5INTTBZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, pole top tenon, bronze painted finish less anchor bolts
	63368	POLESQS2B/3007G5IND1BZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 1 side, bronze painted finish less anchor bolts
	63369	POLESQS2B/3007G5IND290BZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 2 sides at 90 degrees, bronze finish less anchor bolts
	63370	POLESQS2B/3007G5IND2180BZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 2 sides at 180 degrees, bronze finish less anchor bolts
	63371	POLESQS2B/3007G5IND3BZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 3 sides, bronze painted finish less anchor bolts
	63372	POLESQS2B/3007G5IND4BZLAB	Square Straight Poles Gen2B, 30 feet tall, 7 gauge, 5 in square, drill 4 sides, bronze painted finish less anchor bolts

	Item Number	Ordering Abbreviation	Product Description
Pole Brackets	63315	POLESQS2B/TENON/4IN/BZ	Square Straight Steel Pole Brackets 2B, single tenon bracket for 4 inch pole, bronze painted finish
	63316	POLESQS2B/TENON/5IN/BZ	Square Straight Steel Pole Brackets 2B, single tenon bracket for 5 inch pole, bronze painted finish
	63317	POLESQS2B/DBLTENON/4IN/BZ	Square Straight Steel Pole Brackets 2B, double tenon bracket for 4 inch pole, bronze painted finish
	63318	POLESQS2B/DBLTENON/5IN/BZ	Square Straight Steel Pole Brackets 2B, double tenon bracket for 5 inch pole, bronze painted finish
	63319	POLESQS2B/DBLBULHORN/BZ	Square Straight Steel Pole Brackets 2B, double bullhorn, bronze painted finish
	63320	POLESQS2B/TPLBULHORN/BZ	Square Straight Steel Pole Brackets 2B, triple bullhorn, bronze painted finish
	63321	POLESQS2B/QUADHTENON/4IN/BZ	Square Straight Steel Pole Brackets 2B, quad horizontal tenon bracket for 4 inch pole, bronze painted finish
	63322	POLESQS2B/QUADHTENON/5IN/BZ	Square Straight Steel Pole Brackets 2B, quad horizontal tenon bracket for 5 inch pole, bronze painted finish
	63323	POLESQS2B/ANJBOLTKIT304	Galvanized Steel anchor bolts, set of 4, 3/4" x 30" x 4" J bolt kit
	63324	POLESQS2B/ANJBOLTKIT364	Galvanized Steel anchor bolts, set of 4, 1" x 36" x 4" J bolt kit
	61171	BRACKET1A/POSTTENADAPTER/BZ	Steel Bracket Post Top tenon adapter to 2 3/8" with bronze painted finish
	61172	BRACKET1A/POSTTENADAPTER/BL	Steel Bracket Post Top tenon adapter to 2 3/8" with black painted finish
	61173	BRACKET1A/POSTTENADAPTER/GR	Steel Bracket Post Top tenon adapter to 2 3/8" with gray painted finish
	61174	BRACKET1A/WALLHORIZTENON/BZ	Steel wall bracket with horizontal 2 3/8" tenon with bronze painted finish
	61175	BRACKET1A/WALL90DEGTENON/BZ	Steel wall bracket with 90 degree 2 3/8" tenon with bronze painted finish



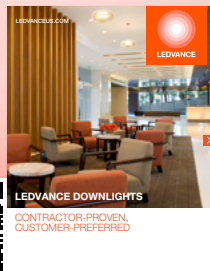
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