

PROJECT NAME: _____

CAT. #: _____

NOTES: _____

FIXTURE SCHEDULE: _____

LSV 8ft LED Vapor Tight Series

Wattage and Color Selectable

Product Description:

The new LSV 8ft LED Vapor Tight Fixture is wattage and CCT selectable offering 9 different combinations in one product. The product is keeps out water and dust with its IP65 rating making it ideal for car wash operations, parking garage lighting and stairwell lighting. Other applications include utility lighting, low bay lighting, airports, tunnels, and maintenance areas.



Features:

- CCT and Wattage selectable
- 0-10V dimming standard
- CRI: >80
- Universal voltage 120-277V
- L70 lumen maintenance of 100,000 hours
- Operating Temperature: -40°F to 104°F (-40°C to 40°C)
EM Model: -4°F to 104°F (-20°C to 40°C)
- ETL sanitation listed to NSF/ANSI2 standards
- Default setting for WCS models is set to lower wattage and 4000K
- Optional motion sensor available
- Fixture may be surface (accessories sold separately)

Ordering Information

FAMILY	SIZE	VOLTAGE	WATTAGE (NOMINAL)	CCT SELECT	BATTERY BACKUP OPTIONS	SENSOR
LSV= Vapor Tight Linear Series	8= 8FT	U= 120-277V	65W= 65/75/90W	CS= Color Selectable (3500K/4000K/5000K)	[BLANK]= None EM= Emergency Back-up	[BLANK]= None MS= Motion Sensor

Stocked Items

ORDER CODE	MODEL NUMBER	DLC PRODUCT ID #	DLC CATEGORY
105687	LSV8U65WCS	PAROYIDO, PZVHG7BM, PSUPRPLZ	Direct Linear Ambient Luminaires, Stairwell and Passageway Luminaires, High-Bay Luminaires for Commercial and Industrial Buildings



10-year standard warranty with labor allowance (further details available at www.maxlite.com/warranties)

Warranty Limitations: Product must be rated for application per the Product Data Sheet (PDS); operated ≤16 hrs; in ambient temperatures -4°F to 77°F. If ambient temperatures fall outside the -4°F to 77°F range, product is warranted for 5 years according to the operating temperature range specified on the PDS. Up to \$25/unit; registration required. Additional coverage may be available for purchase; contact MaxLite. Excludes EM/MS versions; component warranty applies.

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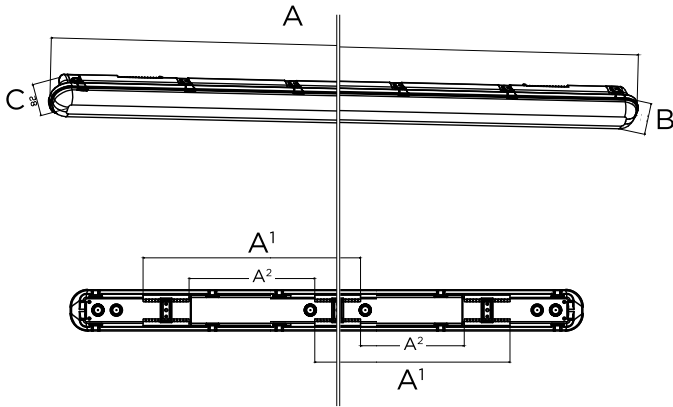
Wattage and Color Selectable

Specifications

Specifications	LSV8U65WCS		
Power Consumption	65W	75W	90W
Lumens Delivered	8,450 lm	9,750 lm	11,700 lm
Efficacy	130 lm/w	130 lm/w	130 lm/w
CRI	≥180		
Color Temperature (K)	3500K, 4000K, 5000K		
L70 Lumen maintenance	≥100,000 hours		
Power Factor	≥0.9		
Input Voltage	120-277V		
Operating Temperature	-40°F to +104°F (-40°C to 40°C) except EM models EM Model: -4°F to 104°F (-20°C to 40°C)		
Qualifications	cULus listed, FCC, Rohs Compliant, ETL Sanitation Listed		
Environment	UL listed for Wet location		
Warranty	10 Years warranty		

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Dimensions













PRODUCT	A (L)	A ¹	A ²	B (W)	C (H)
LSV8U65WCS	94.4"	42.9"	35.0"	3.54"	3.22"

Product includes 3 mounting clips. A1 and A2 represents spacing range between the clips.

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Accessories (SOLD SEPARATELY)

ORDER CODE	MODEL NUMBER	DESCRIPTION	IMAGE
74139	MLCHKLSV15	Cable Kit 15' Loop X Toggle Y 1 Pair	
104799	RMRC-100	Remote Control	
c-Max Basic			
105567	CN-REMOTE	Control Node Remote Control	
105565	CN-RDMSW*	Control Node Round, White	
106903	CEA-RDW	c-Max External Adapter Round, White	
108877	CEA-EJ50	c-Max External Adapter Extender White (Fits 1/2" KO 50MM)	
c-Max Network			
106391	NN-RDW	Network Node Round, White	
108392	WNS5-W	5 Button Wall Network Switch (Bluetooth) White	
105905	NN-RDMSW*	Network Node Round, White	
106318	NPP-300W	120-277V Network Power Pack 300W Max	

*To use CN-RDMSW or NN-RDMSW, the CEA-RDW External Adapter and CEA-EJ50 Adapter Extender also need to be purchased separately.

Sensor

SENSOR	TECHNOLOGY	DIMMING	DAYLIGHT HARVESTING	REMOTE CONTROL	QR CODE
CN-RDMSW	PIR motion sensing, Photoelectric	Bi-Level	Continuous Adjustment Mode (CAM)	CN-REMOTE	
NN-RDMSW	PIR motion sensing, Photoelectric & Bluetooth networking	Bi-Level	Continuous Adjustment Mode (CAM)	c-Max App (iPhone or Android)	
NN-RDW	Bluetooth networking	n/a	n/a	c-Max App (iPhone or Android)	
MS	Microwave, Photoelectric	Bi-Level	Set Point	Yes	