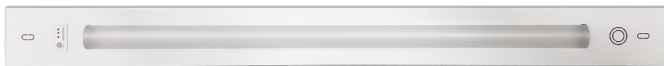


AL-LU-IS Lighting Strip Series



Model Name	AL-LU-IS-2M-4'	AL-LU-IS-3M-4'	AL-LU-IS-4M-4'
Mi Item #	07231727*	07231729*	07231731*
Power Consumption	16 watt	21 watt	29 watt
Luminous Efficacy	131 lm/W	145 lm/w	145 lm/w
Luminous Flux	2,100 lm	3,000 lm	4,200 lm
Color Temperature	4000K, 5000K		
Color Rendering	> 80 CRI		
Life Time Rating	111,000 Hours (L90) 200,000 Hours (L70)		
Input Voltage	120 - 277V AC 347 / 480V Available		
Size (W x L x D)	4.4" x 48" x 2.6"		
Options	0-10V Dimming Standard, Occupancy Sensors, RetroFit Kit Available		



Model Name	AL-LU-IS-4M-8'	AL-LU-IS-6M-8'	AL-LU-IS-8M-8'
Mi Item #	07231733*	07231735*	07231737*
Power Consumption	29 watt	39 watt	57 watt
Luminous Efficacy	145 lm/W	153 lm/w	153 lm/w
Luminous Flux	4,200 lm	6,000 lm	8,700 lm
Color Temperature	4000K, 5000K		
Color Rendering	> 80 CRI		
Life Time Rating	111,000 Hours (L90) 200,000 Hours (L70)		
Input Voltage	120 - 277V AC 347 / 480V Available		
Size (W x L x D)	4.4" x 96" x 2.6"		
Options	0-10V Dimming Standard, Occupancy Sensors, RetroFit Kit Available		

Applications

For LED Lighting Series:

- Ideal for food rated locations
- Manufacturing
- Warehouse
- Office Lighting
- Retail Stores
- Schools

*Mi Numbers based on 5000K models.

Specifications are subject to change with or without notice.



LED High Bays and Lighting Strips



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ALVT Wet Location High Bay Series



Model Name	ALVT-LU-2M	ALVT-LU-4M
Mi Item #	07231742*	07231743*
Power Consumption	45 watt	86 watt
Luminous Efficacy	139 lm/W	141 lm/w
Luminous Flux	6,303 lm	12,135 lm
Color Temperature	4000K / 5000K	
Color Rendering	> 80 CRI	
Life Time Rating	111,000 Hours (L90) 200,000 Hours (L70)	
Input Voltage	120 - 277V AC 347 / 480V Available	
Size (W x L x H)	6.75" x 51.5" x 4"	
Options	High Voltage, Dimmable Driver (10-100%), Hazardous Location Class I-Div 2	



Model Name	ALVT-LU-6M	ALVT-LU-8M
Mi Item #	07231744*	07231745*
Power Consumption	130 watt	86 watt
Luminous Efficacy	138 lm/W	141 lm/w
Luminous Flux	17,912 lm	12,135 lm
Color Temperature	4000K / 5000K	
Color Rendering	> 80 CRI	
Life Time Rating	111,000 Hours (L90) 200,000 Hours (L70)	
Input Voltage	120 - 277V AC 347 / 480V Available	
Size (W x L x H)	14.6" x 52.7" x 6"	
Options	High Voltage, Dimmable Driver (10-100%), Hazardous Location Class I-Div 2	

Linear LED High Bay AL-SPLED Series

- Die-formed cold-rolled steel housing
- Eco-frame & full body linear construction
- DesignLights™ Consortium Listed (DLC)
- UL 2459/CSA 182.3 power connector included
- V hook & hanging chain included
- 150,000 hours life
- ETL/cETL listed
- Available with bi-level dimming



110W & 160W



220W



Specifications

Model Name	AL-SPLED-110	AL-SPLED-160	AL-SPLED-220
Mi Item #	07158555	07158556	07158557
Power Consumption	110 watts	160 watts	220 watts
Luminous Efficacy	133 lm/W	138 lm/W	134 lm/W
Luminous Flux	14,680 lm	22,020 lm	29370 lm
Color Temperature	5000K		
Color Rendering	> 80 CRI		
Life Time Rating	150,000 Hours		
Input Voltage	120 - 277V 480V with step-down Transformer		
Size (L x W x D)	21.5" x 11.8" x 2.4"	21.5" x 16.0" x 2.4"	43.0" x 11.8" x 2.4"
Options	Frosted Lens (LS), On/Off occupancy sensor (-LV), 0-10V drivers (-DIM), Bi-level dimming with OCC sensor (-BIL)		