



## Applications:

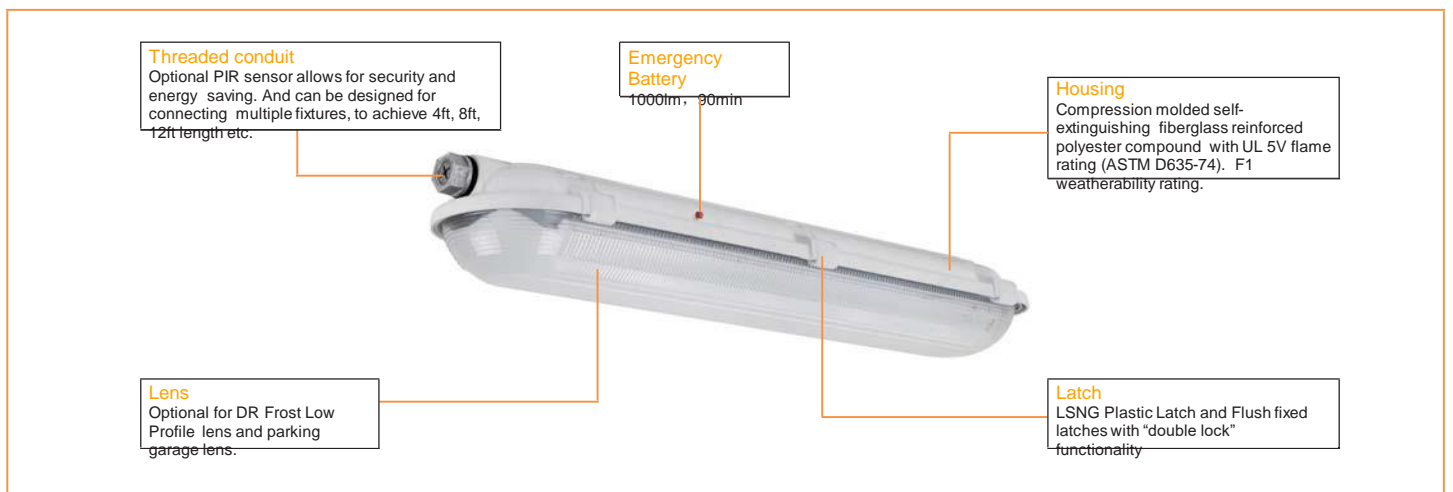
Suitable for parking garages, or commercial, retail and institutional applications including gymnasiums, factories and warehouses.

## Features

- Available with 4ft as per applications.
- Truly UL 94 Flame Rating - 5VA rating on housing.
- PIR Sensor optional and supports Emergency Battery.
- Optional DR frost low profile lens distribution or parking garage as per applications.
- Standard 0-10V dimming available, Projected life span of 50,000 hrs.
- Operating temperature is -40°C to 45°C (-40°F to 113°F) .
- UL/cUL wet location listed and DLC qualified.
- Assembled in America guarantees high quality.



Size: 4'



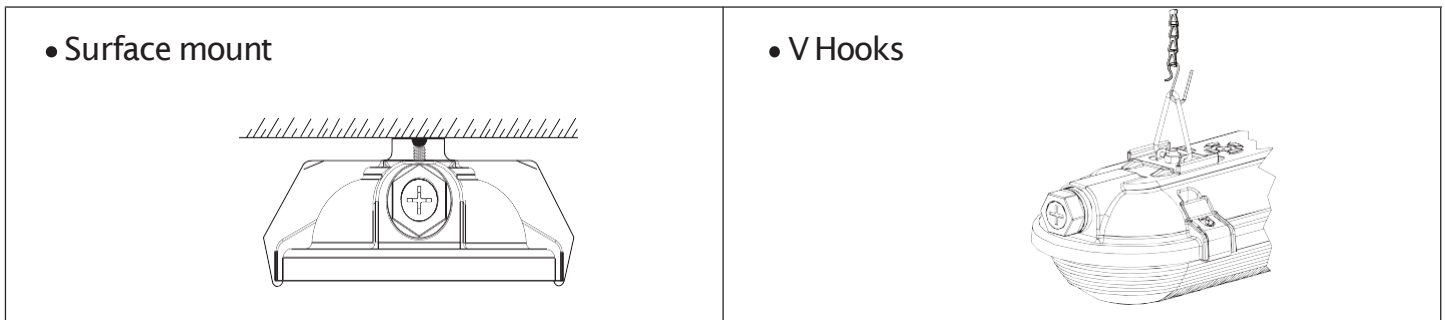
# PERFORMANCE DATA

SYSTEM WATTS	SIZE	VOLTAGE	LENS	3000K(80CRI)		4000K(80CRI)		5000K(80CRI)	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
45W	4 FT	120-277VAC	Parking Garage Lens	4700lm	104 lm/W	4900lm	109 lm/W	4950lm	110 lm/W
			DR Frost Low Profile Lens	4800lm	106 lm/W	4900lm	109 lm/W	4950lm	110 lm/W

# ELECTRICAL DATA

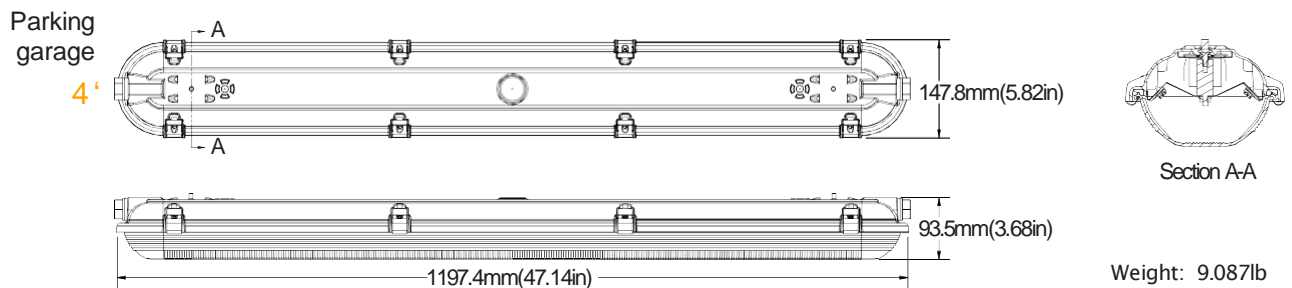
Size	Number Of Drivers	Driver Current (mA)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
4 FT	1	1100	45	120	0.38
			45	208	0.22
			45	240	0.19
			45	277	0.16
4 FT	1	1500	60	120	0.50
			60	208	0.29
			60	240	0.25
			60	277	0.22

# MOUNTING OPTION



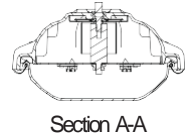
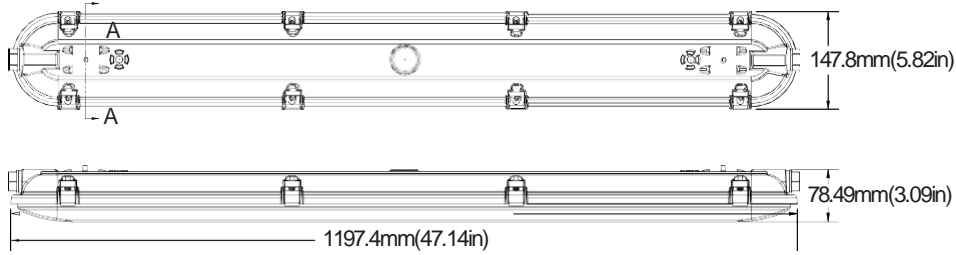
# DIMENSION

unit: inch/mm



DR Frost Low Profile  
Lens

4'

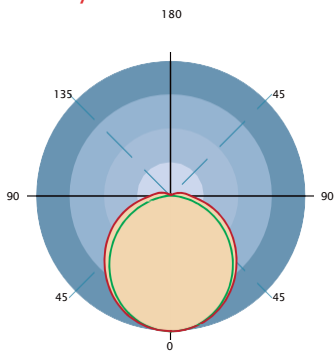


Weight: 7.753lb

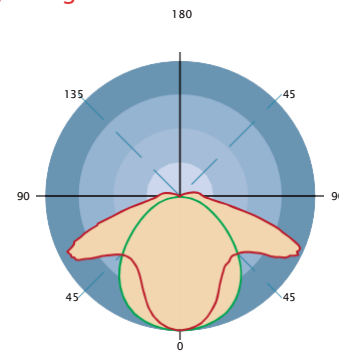
## CHOOSE YOUR OPTICAL DISTRIBUTION

Each optic is designed for a specific purpose. The low bay distribution allows a wash of light in any application. In addition, we design an optics specially for parking garage.

### Low Bay



### Parking Garage



## ORDERING GUIDE

Example: LHMVT0230W27VXXKYYY

Fixture Type	Wattage	Voltage	CCT	Sensor (Option)	Backup Battery (Option)	Photometry
LHMVT02	45 45W	27V 120-277V	40K 4000K 50K 5000K	Blank Without Sensor M With Sensor	B Emergency Battery Blank Without Emergency Battery	LB Low Bay Distribution PG Parking Garage

## PERFORMANCE DATA

SYSTEM WATTS	VOLTAGE	CCT	LENS	DLC NO.	DLC Classification
45W	120-277V	4000K	Parking Garage Lens	ILMVT0245W27V40K[Blank;M][Blank;B]PG	Standard
		5000K	Parking Garage Lens	ILMVT0245W27V50K[Blank;M][Blank;B]PG	Standard
		4000K	DR Frost Low Profile Lens	ILMVT0245W27V40K[Blank;M][Blank;B]LB	Standard
		5000K	DR Frost Low Profile Lens	ILMVT0245W27V50K[Blank;M][Blank;B]LB	Standard