

LED VAPOR TIGHT

Description

The LED Vapor Tight Fixtures are designed to save energy and meet low light egress requirements. Also the fixture is optimal for parking driver lane compliance.

For use s as utility lighting, parking garage and stairwell lighting where meets applicable buliding and safety codes.

Specification

Item	Volt	Watt	CCT	LPW	Lumen
VT-4/45/38/34/CCT	120-277V	45	3500K	132	5940
			4000K	133	5985
			5000K	134	6030
		38	3500K	135	5130
			4000K	136	5168
			5000K	137	5206
		34	3500K	138	4692
			4000K	139	4726
			5000K	140	4760
VT-8/90/75/65/CCT	120-277V	90	3500K	132	11880
			4000K	133	11970
			5000K	134	12060
		75	3500K	135	10125
			4000K	136	10200
			5000K	137	10275
		65	3500K	138	8970
			4000K	139	9035
			5000K	140	9100

PERFORMANCE SUMMARY

Efficacy: 130LPW

Chip: Seoul 3528

CRI: Ra>80

CCT Options: 3500K 4000K 5000K

Driver: Dimmable LED power supplies

THD:<20%

PF:>0.9

The Driver ensures steady performance and long lifetime

Driver efficiency>85%.

Standard Lifetime: Designed minimum 50,000 Hours

Mounting: Fixture may be surface, pendant, or stem mounted

Standard Warranty: 5 Years

The Dimming type is continous, The product can dim to 10%

Suitable for Wet Location

Wired Communication Protocol: 0-10V



Dimension

Item NO:	Lenth	Width	Depth
Vapor Tight-4FT	47.2"	3.5"	3"
Vapor Tight-8FT	94.5"	3.5"	3"

Wiring Diagram









