



# LED-VTUP

Date: \_\_\_\_\_  
Type: \_\_\_\_\_  
Project: \_\_\_\_\_

### General Description:

The LED-VTUP is an Enclosed and Gasketed fixture designed for parking garage applications.

The inline thermal-formed lenses in crepe pattern acrylic is designed to enhance the “Bat Wing” distribution

### Features and Benefits:

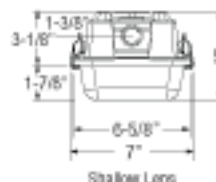
- The housing is a Compression molded self-extinguishing fiberglass reinforced polyester compound with UL 5VA flame rating (ASTM D635-74). F1 rating.
- LED boards are mounted on an internal angled gear tray and feature a specular, high reflectance center “V” reflector for broad lateral light distribution.
- A separate driver tray provides thermal isolation for long driver life.
- The VTUP housing is sealed against dust and moisture and available in a variety of latch, and wire-entry configurations.
- Standard with 7/8in KO’s on the ends.
- UL Wet Location listed
- IP65 (Standard 6-latch configuration)
- IP66 & IP67 (Optional 8-latch configuration)
- 40° C ambient temperature rating with the LG light engine.
- Standard stainless steel mounting brackets clip to housing for surface or all-thread pendant mounting.
- Molded latch pockets compatible with standard and tamper-proof latches in Celcon, stainless steel, and polycarbonate.
- LED light engine by LG Innotek.



SIDE VIEW



END VIEW



### Applications:

Designed for use in Parking Garages.

*Notice: Dimensions and specifications subject to change without notice.*

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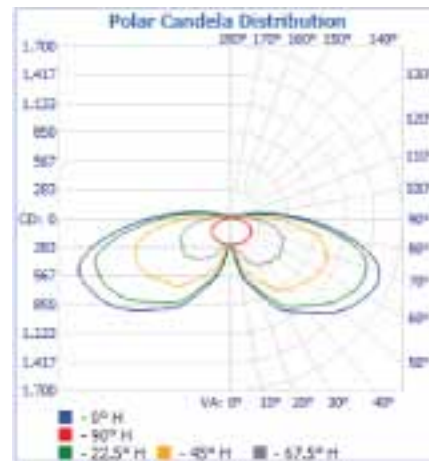
[WWW.MONMOUTHLIGHTING.COM](http://WWW.MONMOUTHLIGHTING.COM)



# LED-VTUP

Date: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Project: \_\_\_\_\_

LED VTUP		
LG Innotek driver and boards		
<b>Specifications</b>		<b>4ft</b>
Input Wattage		51.7
Deliverd Lumens (lms)		5602
Efficacy (LpW)		108.35
Color Rendering Index (CRI)		83.5
Color Temperature (CCT)°K		4233
Minimum Ambient Temperature (°F)		-4
Maximum Ambient Temperature (°F)		104
Dimming		0-10v
Rated Life (L70)		50,000
Warranty		5 years
Voltage (V)		120-277V
Operating Frequency (Hz)		50/60
UL		Yes
FCC		Compliant



IES photometric files available upon request.

Values taken from LM-79 reports

Housing	Length	# of Latches	Color Temp	Driver/Board	Voltage	Options
LED-VTUP	4ft	6 (IP65) 8 (IP66 & 67)	30 3000	LG LG Innotek	EBUNI  (Multi Volt 120/277)	<b>CPA</b> Crepe Pattern Acrylic Lens (standard) <b>WCL</b> White Celcon Latch (standard) <b>WCLTP</b> White Celcon Latch Tamper Proof <b>WPL</b> White Polycarbonate Latch <b>WPLTP</b> White Polycarbonate Latch Tamper Proof <b>SSL</b> Stainless Steel Latch <b>SSLTP</b> Stainless Steel Latch Tamper proof <b>DM</b> Dimming Ballast <b>EMB</b> Emergency Ballast
			35 3500			
			40 4000			
			50 5000			

Consult factory for additional options and accessories.

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