

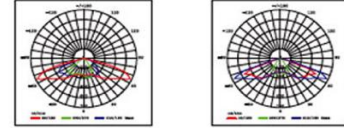
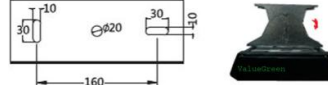
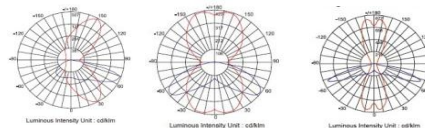


LED Tunnel Luminaire, 30W, 120-277V, UL Listed

SKU #	VGTL1-030	
Product Name	Tunnel, Gas Station, Canopy Surface Mount Luminaire with Adjustable Angle Bracket	
Description	LED Tunnel Light, 30W, 120-277VAC	
Watts (W)	32	
Output Current at 120VAC	700mA	
Light Output (Lumens)	2880	
Efficacy (Lumens/Watt)	90	
Color Accuracy (CRI)	73	
Color Temperature (K)	3000K-6000K +/- 300K	
Lighting Angle/ Lens Type	Type I, II	
Power Factor	>0.9	
Working Voltage	100-277VAC	
LED Count / Type	14 / CREE XP-G LEDs	
Lens Reflector Style	Clear/ Anti-Glare Leses Available	
Operating Temperature (°F)	-40F to 131F (-40C to 55C)	
Mount/Base Type	Surface Mounted (4)	
Dimensions in inches (mm)	8.2"*13"*10" (208mm*330mm*256mm)	
Weight in pounds (kg)	13.6 lbs (6.2 kg)	
Body Color Choice	Silver Grey, Black, Dark Brown, White	
Typical Life Expectancy -L70 Hours	>50000	
Approvals / Certifications	UL, FCC, RoHS, LM80	Type II Type I Type I
Photometric Data Available?	IES File	
Humidity Protection	10% to 95% IP65	
Total Harminic Distortion	THD<20%	
Warranty	5 years	

Features:

Power Saving:	At least 60% Energy Saving,
Long life:	LEDs last longer than 50,000 hrs (at 12 hrs/day about 10 years)
Heat Dissipation:	Patented heat dissipation design achieves optimum efficiency
Modular Design:	Modules can be replaced for another kind of application
Installation:	Single bracket design which can be used for manifold installation requirement
Lab Tested:	Lab tests according to IES Standards
Solid-State:	High-Shock and High-Vibration Resistant
Instant-On:	Light turns on right away, without delay on Re-Stricke
High CRI:	High CRI enhances all original colors
Application:	Tunnels, Gas Stations, Canopy Lighting.

Lamp Series	Power Consumption (W)	Color Temp	Fixture Body Color	Light Distribution Type
VGTL1	030			
		30	3000K	SG Silver Grey
		40	4000K	BK Black
		50	5000K	BN Dark Brown
		60	5000K	WT White

Comments:

Note: All specifications are subject to change without notice. Contact your distributor or e-mail: info@valuegreen.com for the latest specifications.