ALTSA Diamond Post Top



OUTDOOR SERIES



PRODUCT OVERVIEW

The **ALTSA LED Solar Post Top** provides cost-effective indirect lighting specifically designed for decorative lighting solutions. Ideal for general area lighting, parks and gardens, where energy saving, low maintenance and longevity are important factors.

With class leading performance of up to >130lm/W, it ensures energy savings of up to 60% over similar luminaires.

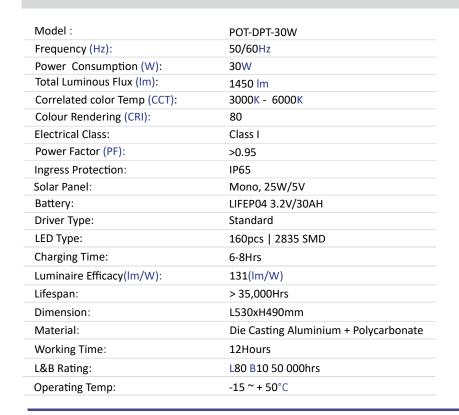
Quality comes standard					
50 ,000			2		
Hours LIFESPAN	IP65 OUTDOOR	Low MAINTENANCE	Year warranty	Product CERTIFICATION	
APPLICATIONS					
Hospitals, Medical Facilities		Parking Areas		Parks & Gardens	
Walkways		Schools/Universities		Commercial Spaces	
FEATURES				CONSTRUCTION	
Solar Panel		Vandal & Tamper Proof		Die Casting Aluminium	
2000 Cycles Battery		IP65 Ingress Protection		Electrostatic Coating	
L80 B10 Rating		Energy Efficient		Black Housing Finish	
Day And Night Sensor		Low Glare Rate		Polycarbonate Lens	



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SPECIFICATIONS

Model :	POT-DPT-20W
Frequency (Hz):	50/60Hz
Power Consumption (W):	20W
Total Luminous Flux (Im):	630 lm
Correlated color Temp (CCT):	3000K - 6000K
Colour Rendering (CRI):	80
Electrical Class:	Class I
Power Factor (PF):	>0.95
Ingress Protection:	IP65
Solar Panel:	Mono, 16W/5V
Battery:	LIFEP04 3.2V/16AH
Driver Type:	Standard
LED Type:	80pcs 2835 SMD
Charging Time:	6-8Hrs
Luminaire Efficacy(Im/W):	131(lm/W)
Lifespan:	> 35,000Hrs
Dimension:	L410xH383mm
Material:	Die Casting Aluminium + Polycarbonate
Working Time:	12Hours
L&B Rating:	L80 B10 50 000hrs
Operating Temp:	-15 ~ + 50°C



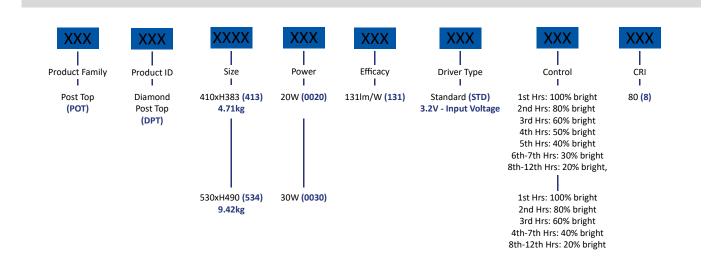






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ORDERING INFORMATION



DIMENSIONS





Diamond Post Top Series

INSTALLATION

