DECORATIVE LED LIGHT

SPTX-F





High lumen output and high mounting height solution.

Thermal control system to ensure long lifetime.

Tool free design for easy installation and maintenance.

The SOLARPATH SPTX-F™ is the premier LED solar illumination technology in its class today. Ultra-bright/High Intensity LED lighting means a total lighting solution for any need. The lighting fixture can be use up to 80W and can be controlled via remote control.

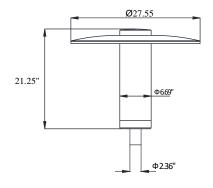
TECHNICAL PARAMETERS

Power	30W-80W			
Input	AC90-305 V or AC220-240 V or 12/24DCV			
PF	>0.95 cos			
L85	Up to 100,000 hrs.			
Operating Temperature	-31F- 122F			
Efficacy	143lm/W			
ANSI CCT	3000K/4000K/Amber			
Min CRI	70* or 80			
IP Rating	IP66			
Timing	Optional			
DALI	Optional			
1-10V	Optional			
PWM	Optional			
Optic (IESNA)	Type III, Type V			
Optic	PC (standard) / PMMA (option)			
Color Options	Black (*Other colors up on request)			
Material	Die cast Aluminum			

CE CB SAA PROBES IK09 LM79

FEATURES & BENEFITS

CERTIFICATIONS



Ordering Guide

EXAMPLE: SPTX-F-30W-3-30K-BLK-00

LED Type	MODEL (Nominal Power) AC90-305 V or AC220-240 V or 12/24DCV	OPTIC LENS	CCT (ANSI)	OPTIONAL COLOR	LIGHTING CONTROL
SPTX-F	30W 40W 50W 60W 80W	3- Type III 5- Type V	★ 30K ★ 40K ★ 60K ★ Amber * Other colors available	★BLK * Other colors available	00 No motion sensor 01 Motion Sensor 04 DALI 05 1-10V dimming