

JPBOL-SOL SERIES

IK10 & IP66 RATED
PREMIUM BOLLARD

PRODUCT FEATURES



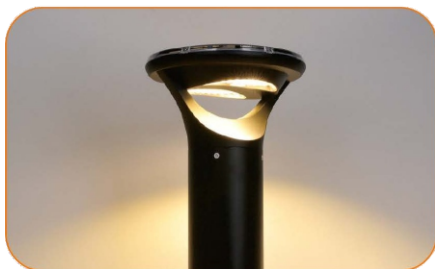
IK10 Vandal resistance



Professional lens



Die-cast Aluminum



360° Lighting



SPECIFICATIONS

Input Power	5W
Efficacy:	200 lm/W
Battery	3.2V 24AH
Mono Solar Panel	5V 8.5W
Lighting time	3 days
Lighting modes	Time control / Microwave sensor
CCT	3000K, 4000K, 6500K
CRI	>70
Light distribution	115°95°
Charging time	6-8 hours by bright sunlight
Protection	IP66, IK10
Materials	Aluminum housing + PC lens
Operating Temperature	-13~149°F (-25~65°C)
Warranty	5 years



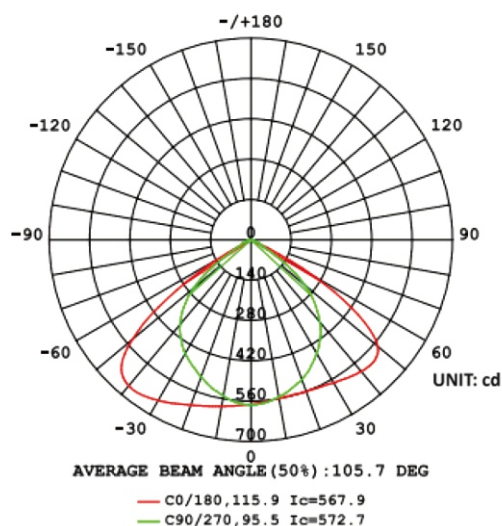
Project Name/Type:		Date:
Catalog/Part #:		

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Ordering Information / Example: **JPBOL-SOL-FF-80-40K**

JPBOL-SOL					
Product Series	Height	Wattage	CCT	CRI Options	Operating Options
JPBOL-SOL	FF-80 31.5" (800mm) FF-100 39.4" (1000mm)	Blank 5 Watts (Standard)	30K 3000K 40K 4000K 65K 6500K	Blank 70 CRI (Standard)	Blank Microwave sensor & Timer (Standard) TCL Time control RC Remote Control

PHOTOMETRY



DIMENSIONS

