

AE3 (Split Model)

OFFERS TOTAL INSTALLATION FLEXIBILITY TO POSITION BOTH THE SOLAR ENGINE AND LIGHT HEAD IN THEIR OPTIMUM POSITIONS.

SPECIFICATIONS 2016

LEADSUN

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AE3 (Split Model) Specifications

● Standard ○ Optional / N/A

	Solar Power System		RHEA MINI LED light	
Model No	AE3CS70N	AE3CSH70L	LSRM12MC-12	LSRM30MC-12
Physical Parameters				
PV Module Power	70W	70W	/	/
Lithium Battery Capacity	27AH	18AH	/	/
PIR Sensor	/	/	●	●
Battery Heating Function	/	●		
Bluetooth	/	/	○	○
433MH	/	/	○	○
GPRS	/	/	○	○
Net Weight of Product	16.8Kg	16.4Kg	3.6Kg	3.8Kg
Physical Dimensions	1148(L)x440(W)x76.5(T)mm	1148(L)x440(W)x76.5(T)mm	725(L)x128(W)x74(T)mm	
Gross Weight of Product	19.4Kg	19Kg	4.5Kg	4.8Kg
Light Parameters				
Light Output Factory Settings	/	/	12W	30W
Optical Distribution	/	/	Asymmetrical	Asymmetrical
Visual Angle	/	/	140' X 70'	140' X 70'
Color Temperature	/	/	5000K	5000K
Max. Luminous Flux	/	/	1440lm	3600lm
Min Bright Mode	/	/	/	/
Working Time DIM Mode (30%)	/	/	/	/
Light Photosensitivity	/	/	30lx	30lx
Environment Requirement				
Charge Temperature	0°C ~ 60°C	-40°C - 60°C	/	/
Discharge Temperature	-20°C ~ 60°C	-40°C ~ 60°C	/	/
Storage Temperature	-20°C ~ 45°C	-20°C ~ 45°C	-20°C ~ 45°C	-20°C ~ 45°C
Installation Suggest				
Recommended Installation Height	/	/	3~6m	5~8m
Recommended Installation Distance	/	/	20~30m	25~35m
Recommended Installation Light Pole	/	/	60~90mm	60~90mm

Physical Dimensions

