







INTRODUCTION

1 **PART ONE PRODUCT ADVANTAGE** PARTTWO 02 **SPECIFICATIONS** PARTTHREE 03 **EXPLODED VIEW PART FOUR** 04 **PRODUCT DETAIL PART FIVE** 05 **OPTICAL FEATURE PART SIX** 06 **DIMENSION FIGURE**



O1 PART ONE **PRODUCT ADVANTAGE**



Product Advantage

MAINSTREAM INTEGRATED STRUCTURE DESIGN

Saving transportation cost. Easy to install and convenient for maintenance.

DIE-CAST ALUMINUM BRACKET

High mechanical strength, anti-wind resistance of Level-16.





HIGH POWER

Enlarged capacity LED module design, equipped with high-brightness Bridgelux LED chips, improving the brightness by 30%.



REMOTE CONTROL

Three lighting modes for choice, flexible to switch via remote control.

Product Advantage

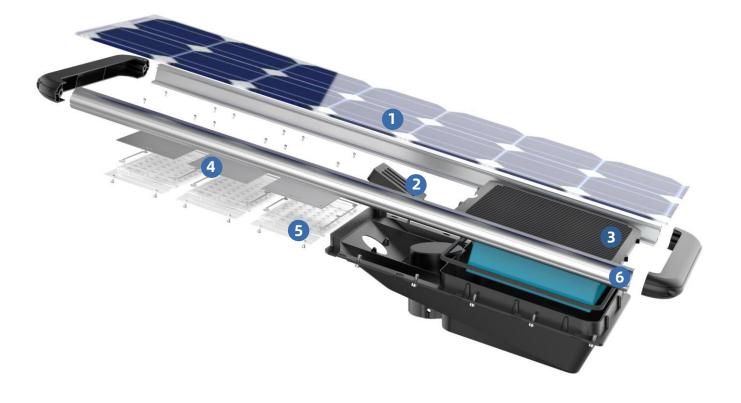


Model	AN-SLZ					
Power	40W	50W	60W	80W	100W	120W
LED	96pcs	144pcs	144pcs	240pcs	336pcs	336pcs
Luminous	210 lm/w					
LiFePO4 Battery	12.8V28AH	12.8V/36AH	12.8V/42AH	12.8V/57AH	12.8V/63AH	12.8V/72AH
Mono Solar Panel	18V65W	18V70W	18V80W	18V100W	18V130W	18V140W
Solar Charging Time	6-8 hours by bright sunlight					
Lighting Time In Rainy Day	7-10 days					
Lighting Mode	12hrs motion sensor control (Bright lighting 30secs when people move through the light) + Remote Controller					
PIR	120°, >8m					
Material Work	Aluminium alloy + PMMA					
IP/IK Class	IP66 / IK 10					
Temperature	-25 °C to 65 °C					

Full Range of Six Products

The first choice for engineering lighting





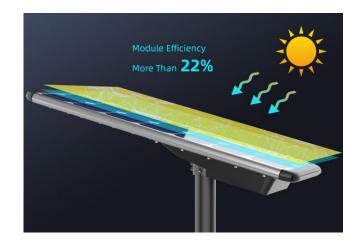


5

PART FOUR | PRODUCT DETAIL

LifePo4 Battery Brand new and big capacity



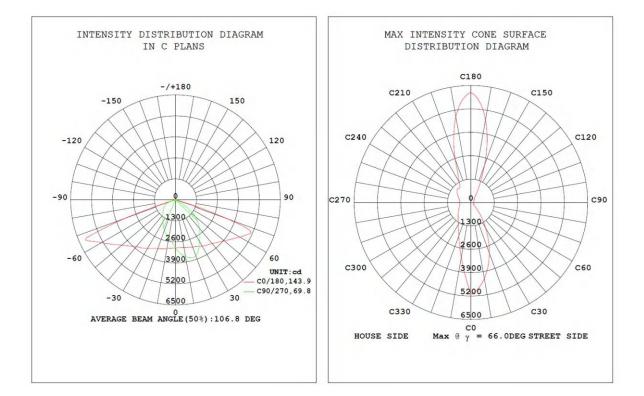


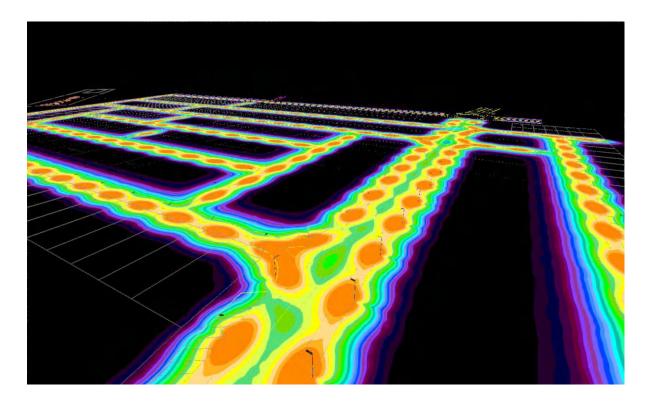
Mono Solar Panel

22% photoelectric conversion efficiency













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THANKS VERY MUCH