

100W Solar LED Billboard Uplight

PRODUCT OVERVIEW

Compact, high-output solar lighting engineered for outdoor billboards and commercial signage where conventional power is unavailable. The adjustable-height assembly and rotating LED module allow precise light placement.

PERFORMANCE HIGHLIGHTS

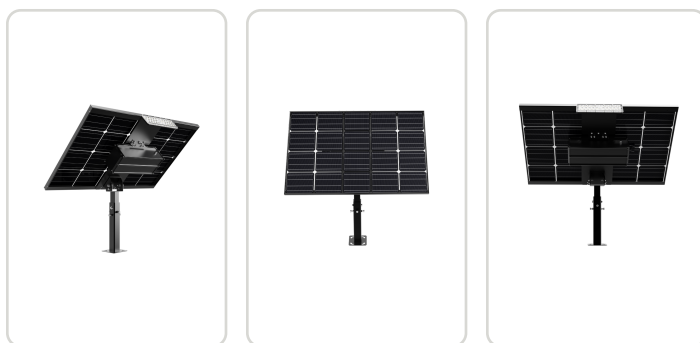
3500 lm luminous output

15.5 W mono-crystalline solar panel

120° adjustable LED module rotation

MPPT solar charge controller

PRODUCT VIEWS



TECHNICAL SPECIFICATIONS

PRODUCT TYPE	Solar billboard / sign uplight
SOLAR PANEL	Mono-crystalline, 15.5 W
BATTERY	12.8 V / 126 Ah Li-ion
CONTROLLER	MPPT
LIGHT OUTPUT	3500 lumens
LED MODULE	Osram LED chips
ROTATION	Adjustable up to 120 degrees
HEIGHT ADJUSTMENT	12 in x 24 in
DIMENSIONS	35.5 in L x 23 in W
DISPLAY	Digital LCD battery display
WORKING MODE	1-4 h at 100%; 5 h-dawn at 25%

DESIGNED FOR DEPENDABLE OVERNIGHT PERFORMANCE

Ideal for outdoor commercial, architectural, billboard and sign-lighting applications.