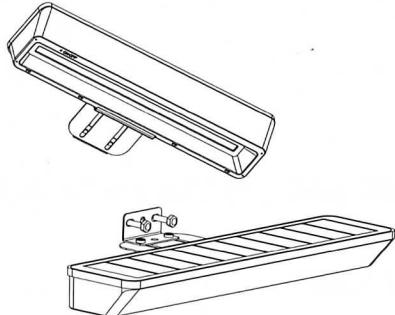


User Manual

SOLAR SIGNBOARD LED LIGHT



Please put the solar light under strong sunlight to charge before installation.

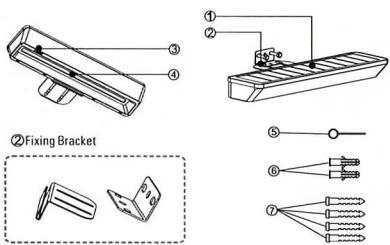
Thank you for purchasing our products, please read this manual carefully before using.

RoHS **CE** **FC**

Solar convert into electricity
Energy saving and environmental protection

THANKS FOR YOUR SUPPORT OF ENVIRONMENTAL PUBLIC WELFARE!!

EN PRODUCT STRUCTURE DIAGRAM



① Solar Panel ② Fixing Bracket ③ ON/OFF
④ LEDs ⑤ PIN ⑥ Wall Anchor ⑦ Screws

Specifications

Solar Panel	4W	Lighting Color	Lighting mode
Battery	Rechargeable Li-ion	○ White ○ Warm White	Constant lighting
LEDs	160lum/W		

APPLICATIONS

Mailbox, Sign Board, Signpost, House Number Plate, fence, wall, etc.

NOTICE



(Direct sunlight)



(With Obstruction)

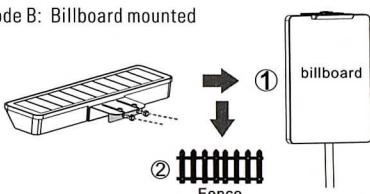
*Make Sure that the solar panel can direct shine the solar panel.

EN INSTALLATION WAYS

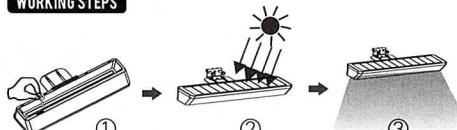
Model A : Wall Mounted



Mode B: Billboard mounted

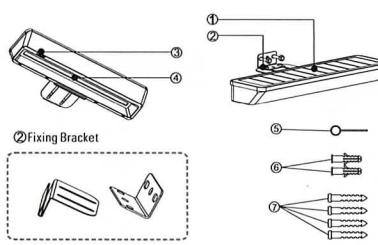


WORKING STEPS



Step 1: Use pinkey to activate the lighting system (ON/OFF)
Step 2: Led Light will be auto off during daytime for charging.
Step 3: The led light will be auto on at nightfall (ambient light is lower than 20lux)

FR DIAGRAMME DE STRUCTURE DU PRODUIT



① Panneau Solaire ② Support de fixation ③ Marche/Arrêt
④ LED ⑤ Broches ⑥ ancrage mural ⑦ Des vis

Caractéristiques

Panneau solaire	4W	Couleur d'éclairage	Mode d'éclairage
Batterie	Li-ion rechargeable	○ blanc ○ blanc chaud	éclairage constant
LEDs	160lum/W		

APPLICATIONS

boîte aux lettres, panneau d'affichage, poteau indicateur, plaque d'immatriculation, clôture, mur, etc.

REMARQUER



(Lumière directe du soleil)

*Assurez-vous que le panneau solaire peut diriger directement le panneau solaire.



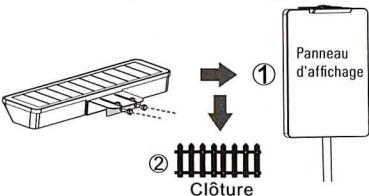
(Avec obstacles)

FR MÉTHODES D'INSTALLATION

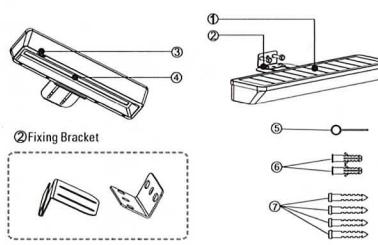
Mode A: Fixé au mur



Mode B: Monté sur panneau d'affichage



ES DIAGRAMA DE ESTRUCTURA DEL PRODUCTO



① Panel Solar ② Escuadra de fijación ③ Encendido / Apagado
④ LEDs ⑤ Pines ⑥ Anclaje de pared ⑦ Tornillos

Especificaciones

Panel Solar	4W	Color de iluminación	Modo de iluminación
Batería	ion de litio recargable	○ Blanco ○ Blanco cálido	iluminación constante
LEDs	160lum/W		

Para usar con

buzón, letrero, poste indicador, placa de número de casa, valla, pared, etc.

Avisos



(Luz solar directa)



(con obstrucciones)

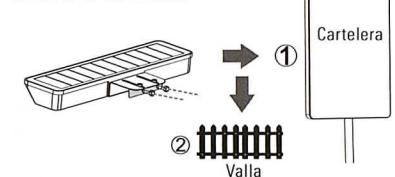
*Asegúrese de que el panel solar pueda hacer brillar directamente el panel solar.

ES FORMAS DE INSTALACIÓN

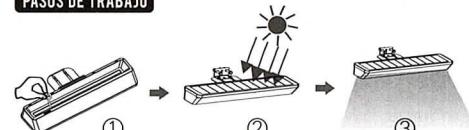
Modo A: montado en la pared



Modo B: cartelera montada



PASOS DE TRABAJO



Paso 1: Utilice la tecla de alfiler para activar el sistema de iluminación (ENCENDIDO / APAGADO)

Paso 2: La luz LED se apagará automáticamente durante el día para cargar.

Paso 3: La luz LED se encenderá automáticamente al anochecer (la luz ambiental es inferior a 20 lux)