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TOUGH TOOLS, HALF PRICE

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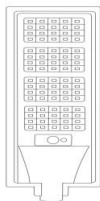
SOLAR STREET LIGHT

**MODEL:AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-004/AX-TYNLD-005**

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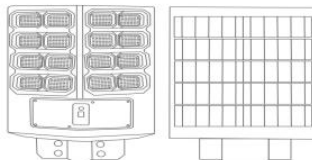
MODEL:AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-004 / AX-TYNLD-005



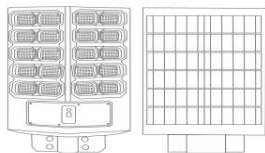
AX-TYNLD-001



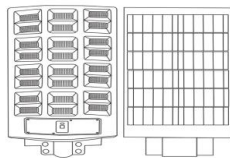
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

Solar light is an electric lamp which converts light energy into electricity by solar panels. The advantage of the product is no wiring, easy to installation and without electricity. In the day, solar panel absorbs the sun's light and convert to electricity and store in batteries. At night, the light will turn on automatically.

Intelligent lights, when someone passes by the lights will be all lit, when no one passes by the lights lit part. 3.2V 10000 ~25000mAh lithium iron phosphate battery under full charge, the lighting time is about 15h (the actual lighting time is related to the flow of people through).

PERFORMANCE PARAMETER

Model	AX-TYNLD-001	AX-TYNLD-002	AX-TYNLD-003	AX-TYNLD-004	AX-TYNLD-005
Power	15 W	20 W	25 W	30 W	35 W
Luminous flux	≥800LM	≥1100LM	≥1400LM	≥1600LM	≥1900LM
Colour temperature	8000K	8000K	8000K	8000K	8000K
Operating temperature range	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃

KEY INSTRUCTIONS OF REMOTE CONTROL

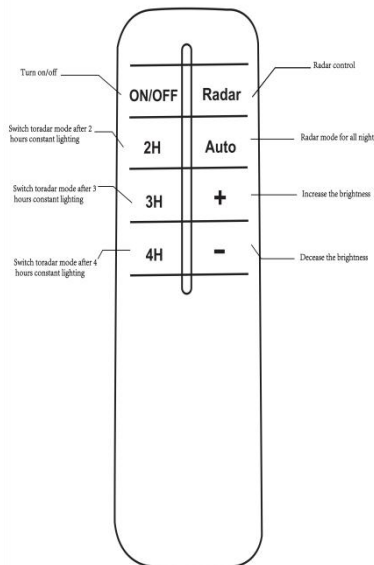
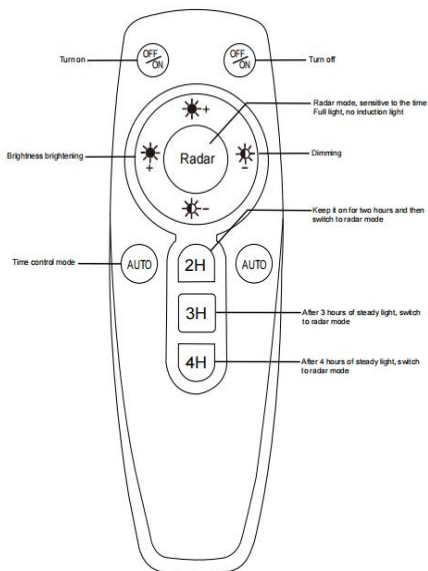
Three Brightness Modes

(The remote control has memory function, you can set only once.)

1.AUTO mode.AUTO mode means radar mode for all night. This mode is the brightest and the discharging time is more than 5 days.

2.Switch to radar mode after constant light mode. The buttons“2+X”, “3+X”means switching to radar mode after 2 or 3 hours constant

lighting. The brightness of this mode is 70% of radar mode for all night.
 3. Always mode. Always mode means constant lighting for all light. The brightness of this mode is 70% of radar mode for all night.

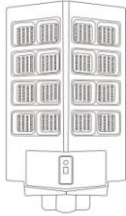


Tips:

1. Pressing the key “AUTO” the light will automatically turn on in the dark and turn off to charge in the day.
2. The remote control has memory function, you can set according to your preference.
3. The brightness is 70% of radar mode during in constant lighting mode, 2 hours constant lighting mode, 3 hours constant lighting mode.

INSTALLING

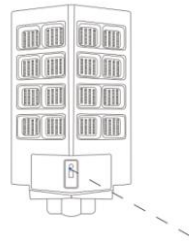
Light-control Detection.



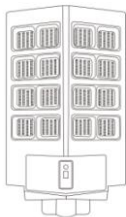
1. take out lamp cap



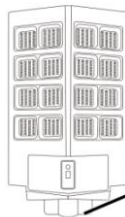
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

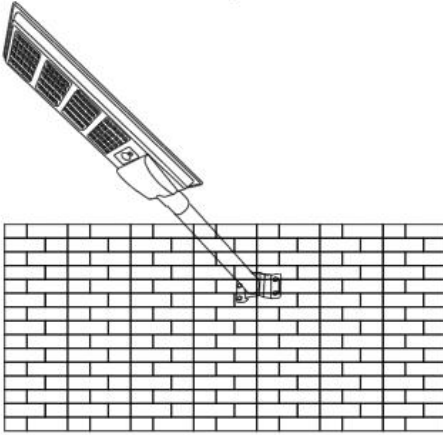


5. put the
screw cap on

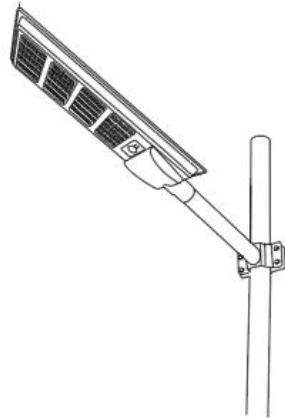


Installing

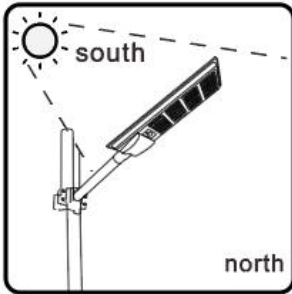
1. Insert the lamp arm into the lamp body and tighten the screw.
2. Make sure the solar panel is installed towards the south and it isn't blocked by obstacles.



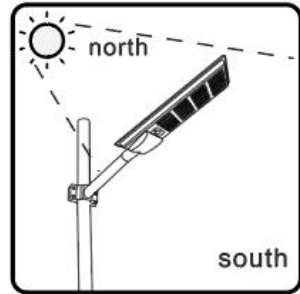
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(A diagram for how the orientation impacts on power generation efficiency)

Tips:

1. Installation direction of the solar panel is 5-10 degrees south to west, an angle of 35 degrees with the horizontal place.
2. Please install the solar panel in the sun direction to avoid affecting the power generation efficiency.
3. Please ensure the installation is stable.

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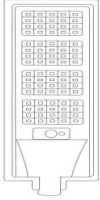
LAMPADAIRE SOLAIRE

**MODÈLE : AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-00 4/AX-TYNLD-005**

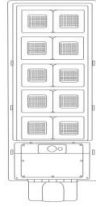
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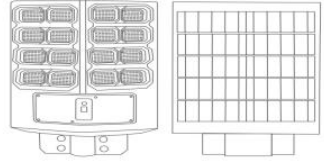
**MODÈLE : AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-004 / AX-TYNLD-005**



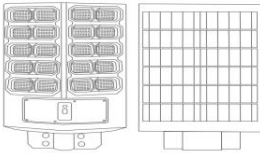
AX-TYNLD-001



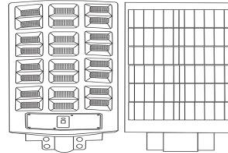
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

La lampe solaire est une lampe électrique qui convertit l'énergie lumineuse en électricité grâce à des panneaux solaires. L'avantage du produit est qu'il n'y a pas de câblage, qu'il est facile à installer et qu'il ne nécessite pas d'électricité. En journée, le panneau solaire absorbe la lumière du soleil et la convertit en électricité et stocker dans des piles. La nuit, la lumière s'allumera automatiquement.

Lumières intelligentes, lorsque quelqu'un passe, les lumières seront toutes allumées, lorsque personne ne passe, les lumières seront partiellement allumées. Batterie lithium fer phosphate 3,2 V 10 000 ~ 25 000 mAh sous pleine charge, le temps d'éclairage est d'environ 15 heures (le temps d'éclairage réel est lié au flux de personnes) .

PERFORMANCE PARAMETER

Modèle	AX-TYNLD -001	AX-TYNLD -002	AX-TYNLD -003	AX-TYNLD -004	AX-TYNLD -00 5
Pouvoir	15 W	20 W	25 W	30 W	35 W
Flux lumineux	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Température de couleur	8000K	8000K	8000K	8000K	8000K
Plage de température de fonctionnement	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C

KEY INSTRUCTIONS OF REMOTE CONTROL

Trois modes de luminosité

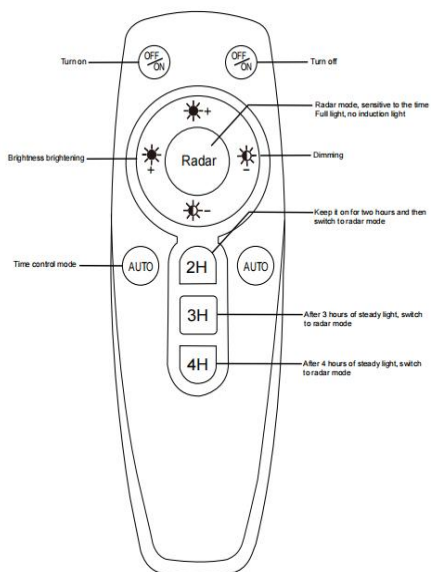
(La télécommande a une fonction mémoire, vous ne pouvez la régler

qu'une seule fois.)

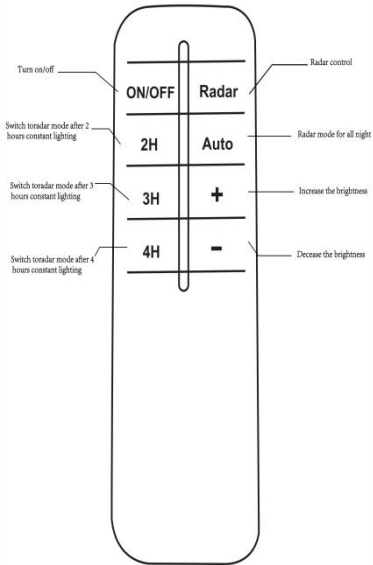
1. Mode AUTO. Le mode AUTO signifie le mode radar pour toute la nuit. Ce mode est le plus lumineux et le temps de décharge est supérieur à 5 jours.

2. Passez en mode radar après le mode lumière constante. Les boutons « 2+X », « 3+X » signifie passer en mode radar après 2 ou 3 heures constantes éclairage. La luminosité de ce mode représente 70% du mode radar pour toute la nuit.

3. Mode permanent. Le mode permanent signifie un éclairage constant pour toutes les lumières. La luminosité de ce mode est de 70 % du mode



radar pour toute la nuit.

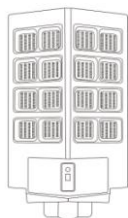


Conseils:

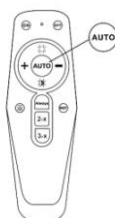
1. Appuyez sur la touche « AUTO » la lumière s'allumera automatiquement dans l'obscurité et s'éteint pour charger dans la journée.
2. La télécommande a une fonction de mémoire, vous pouvez régler en fonction de vos besoins préférence.
3. La luminosité est de 70 % du mode radar en mode d'éclairage constant, Mode d'éclairage constant de 2 heures, mode d'éclairage constant de 3 heures.

INSTALLING

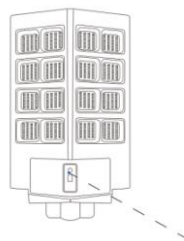
Détection de contrôle de la lumière.



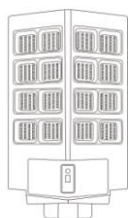
1. take out lamp cap



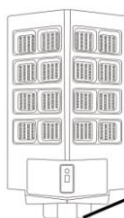
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



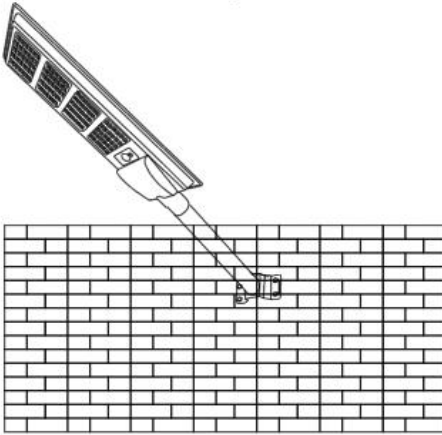
4. install the
metal plate with screws



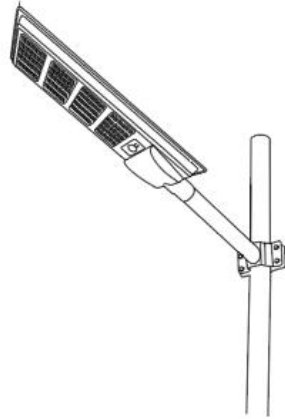
5. put the
screw cap on

Installation

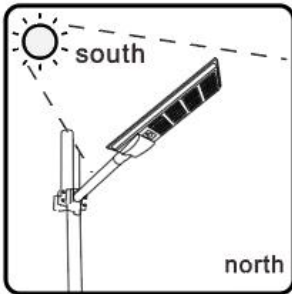
1. Insérez le bras de la lampe dans le corps de la lampe et serrez la vis.
2. Assurez-vous que le panneau solaire est installé vers le sud et qu'il n'est pas bloqué par des obstacles.



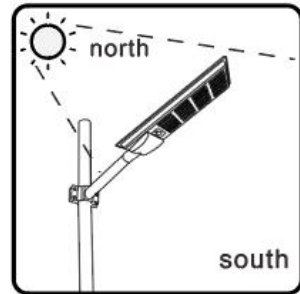
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Un diagramme illustrant l'impact de l'orientation sur l'efficacité de la production d'énergie)

Conseils:

1. La direction d'installation du panneau solaire est de 5 à 10 degrés du sud à l'ouest, un angle de 35 degrés avec la position horizontale.
2. Veuillez installer le panneau solaire dans la direction du soleil pour éviter d'affecter l'efficacité de la production d'énergie.
3. Veuillez vous assurer que l'installation est stable.

Fabriqué en Chine

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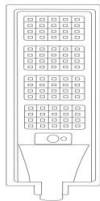
SOLAR-STRAßENLATERNE

**MODELL: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-00 4/AX-TYNLD-005**

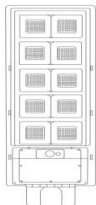
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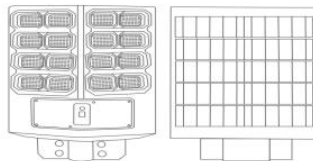
MODELL: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-00 4 / AX-TYNLD-005



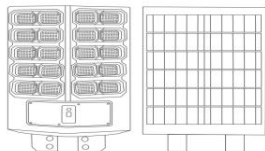
AX-TYNLD-001



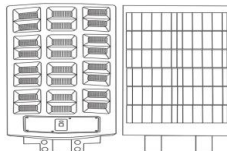
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

Solarlicht ist eine elektrische Lampe, die Lichtenergie durch Sonnenkollektoren in Elektrizität umwandelt. Der Vorteil des Produkts ist, dass keine Verkabelung erforderlich ist, es einfach zu installieren ist und keinen Strom benötigt. Tagsüber Solarpanel absorbiert das Sonnenlicht und wandelt es in Elektrizität um und in Batterien speichern. Nachts schaltet sich das Licht automatisch ein.

Intelligente Beleuchtung: Wenn jemand vorbeigeht, leuchten alle Lichter, und wenn niemand vorbeigeht, leuchten nur einige Lichter. 3,2 V 10000 ~25000 mAh Lithium-Eisenphosphat-Akku bei voller Ladung, die Leuchtdauer beträgt ca. 15 Stunden (die tatsächliche Leuchtdauer hängt vom Personendurchfluss ab) .

PERFORMANCE PARAMETER

Modell	AX-TYNLD-001	AX-TYNLD-002	AX-TYNLD-003	AX-TYNLD-004	AX-TYNLD-005
Leistung	15 Watt	20 Watt	25 Watt	Leistung	35 Watt
Lichtstrom	≥800 Lumen	≥ 11.000 Lumen	≥ 14 00LM	≥ 16.000 Lumen	≥ 19.000 Lumen
Farbtemperatur	8000K	8000K	8000K	8000K	8000K
Betriebstemperaturbereich	-20°C~50 °C	-20°C~50 °C	-20°C~50 °C	-20°C~50 °C	-20°C~50 °C

KEY INSTRUCTIONS OF REMOTE CONTROL

Drei Helligkeitsmodi

(Die Fernbedienung hat eine Speicherfunktion, Sie können die Einstellung nur einmal vornehmen.)

1. AUTO-Modus. AUTO-Modus bedeutet Radarmodus für die ganze Nacht.

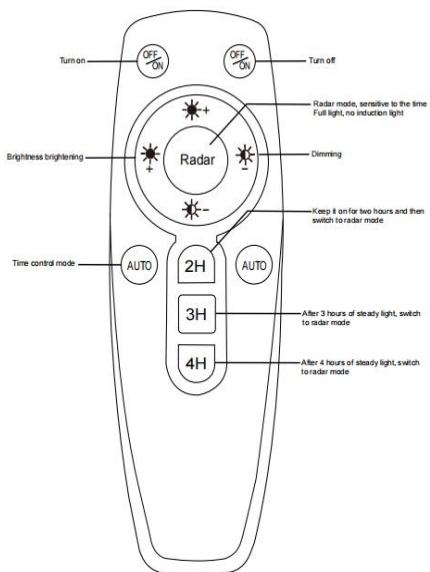
Dieser Modus ist der hellste und die Entladezeit beträgt mehr als 5 Tage.

2. Nach dem Dauerlichtmodus in den Radarmodus wechseln. Mit den Tasten „ 2+X “ ,

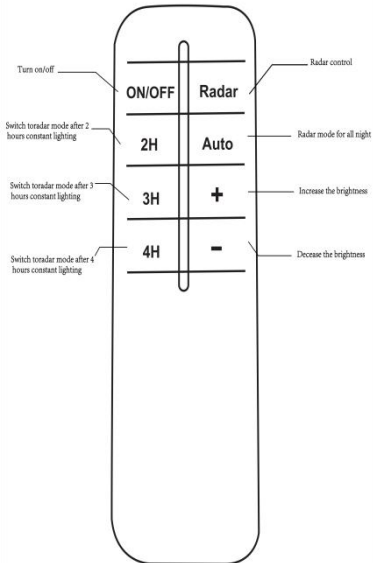
„ 3+X “ bedeutet Umschalten in den Radarmodus nach 2 oder 3 Stunden konstant

Beleuchtung. Die Helligkeit von dieser Modus entspricht 70 % des Radarmodus für die ganze Nacht.

3. Immermodus. Immermodus bedeutet konstante Beleuchtung für alle Lichter. Die Helligkeit dieses Modus beträgt 70 % des Radarmodus für die



ganze Nacht.

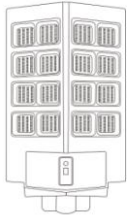


Tipps:

1. Durch Drücken der Taste „AUTO“ das Licht schaltet sich bei Dunkelheit automatisch ein und schalten Sie es tagsüber zum Aufladen aus.
2. Die Fernbedienung verfügt über eine Speicherfunktion, die Sie entsprechend Ihrer Präferenz.
3. Die Helligkeit beträgt im Konstantlichtmodus 70 % des Radarmodus. 2 Stunden Dauerbeleuchtungsmodus, 3 Stunden Dauerbeleuchtungsmodus.

INSTALLING

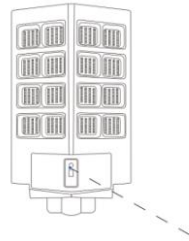
Lichtgesteuerte Erkennung.



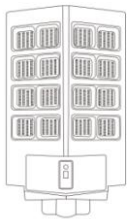
1. take out lamp cap



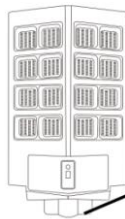
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

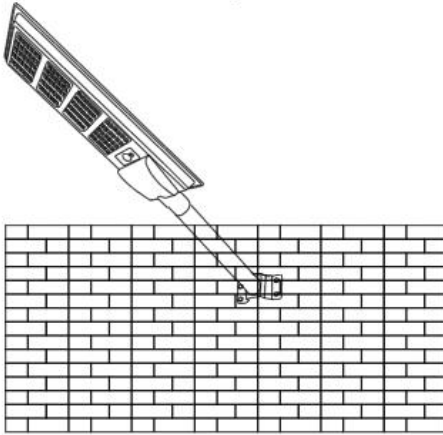


5. put the
screw cap on

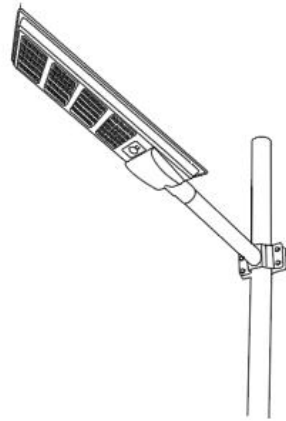
Installieren

1. Setzen Sie den Lampenarm in den Lampenkörper ein und ziehen Sie die Schraube fest.

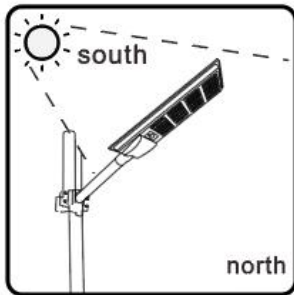
2. Stellen Sie sicher, dass das Solarpanel nach Süden ausgerichtet ist und nicht durch Hindernisse blockiert ist.



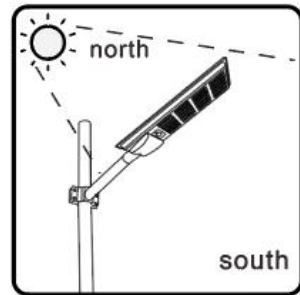
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Ein Diagramm, das zeigt, wie sich die Ausrichtung auf die Effizienz der Stromerzeugung auswirkt)

Tipps:

1. Die Installationsrichtung des Solarpanels beträgt 5–10 Grad von Süd nach West, ein Winkel von 35 Grad zur Horizontalen.
2. Bitte installieren Sie das Solarpanel in Sonnenrichtung, um Vermeidung einer Beeinträchtigung der Effizienz der Stromerzeugung.
3. Bitte stellen Sie sicher, dass die Installation stabil ist.

In China hergestellt

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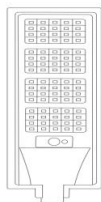
LAMPIONE SOLARE

**MODELLO: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-00 4/AX-TYNLD-005**

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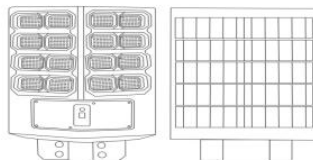
MODELLO: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-004 / AX-TYNLD-005



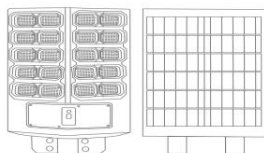
AX-TYNLD-001



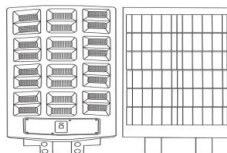
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

La luce solare è una lampada elettrica che converte l'energia luminosa in elettricità tramite pannelli solari. Il vantaggio del prodotto è l'assenza di cavi, la facilità di installazione e l'assenza di elettricità. Di giorno, il pannello solare assorbe la luce del sole e la converte in elettricità e conservare nelle batterie. Di notte, la luce si accenderà automaticamente.

Luci intelligenti: quando passa qualcuno le luci si accendono tutte, quando non passa nessuno le luci si accendono solo in parte. Batteria al litio ferro fosfato da 3,2 V 10000 ~ 25000 mAh a piena carica, il tempo di illuminazione è di circa 15 ore (il tempo di illuminazione effettivo è correlato al flusso di persone) .

PERFORMANCE PARAMETER

Modello	AX-TYNLD-001	AX-TYNLD-002	AX-TYNLD-003	AX-TYNLD-004	AX-TYNLD-005
Energia	15 Leva	20 Lenti	25 Leva	30 Lenti	35 Leva
Flusso luminoso	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Temperatura del colore	8000K	8000K	8000K	8000K	8000K
Intervallo di temperatura di esercizio	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C

KEY INSTRUCTIONS OF REMOTE CONTROL

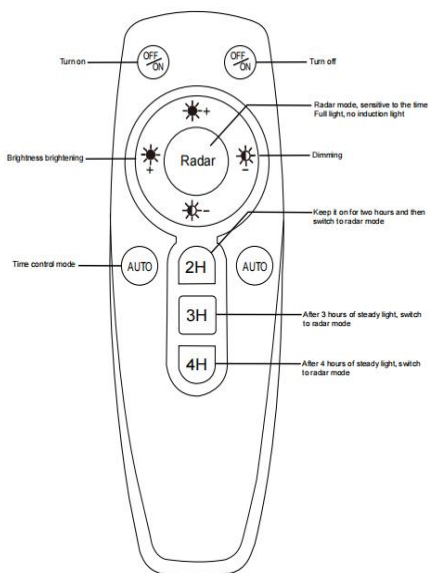
Tre modalità di luminosità

(Il telecomando ha una funzione di memoria: è possibile impostarlo solo una volta.)

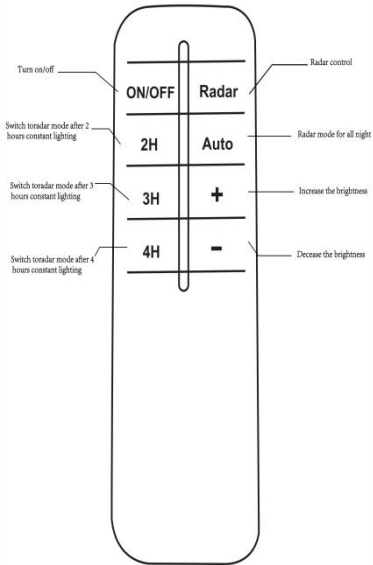
1.Modalità AUTO. La modalità AUTO significa modalità radar per tutta la notte. Questa modalità è la più luminosa e il tempo di scarica è superiore a

5 giorni.

2. Passare alla modalità radar dopo la modalità luce costante. I pulsanti " 2+X " , " 3+X " significa passare alla modalità radar dopo 2 o 3 ore costanti illuminazione. La luminosità di questa modalità è pari al 70% della modalità radar per tutta la notte.
3. Modalità Always. La modalità Always significa illuminazione costante per tutte le luci. La luminosità di questa modalità è il 70% della modalità radar



per tutta la notte.

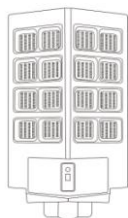


Suggerimenti:

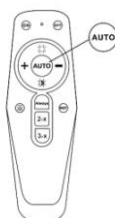
1. Premendo il tasto " AUTO " la luce si accenderà automaticamente al buio e spegnerlo per ricaricarlo durante il giorno.
2. Il telecomando ha la funzione di memoria, puoi impostarlo in base alle tue esigenze preferenza.
3. La luminosità è pari al 70% della modalità radar durante la modalità di illuminazione costante, Modalità di illuminazione costante per 2 ore, modalità di illuminazione costante per 3 ore.

INSTALLING

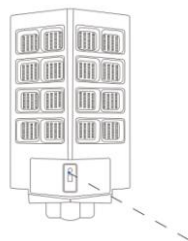
Rilevamento del controllo della luce.



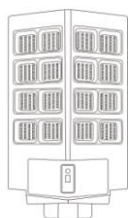
1. take out lamp cap



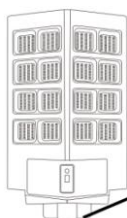
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

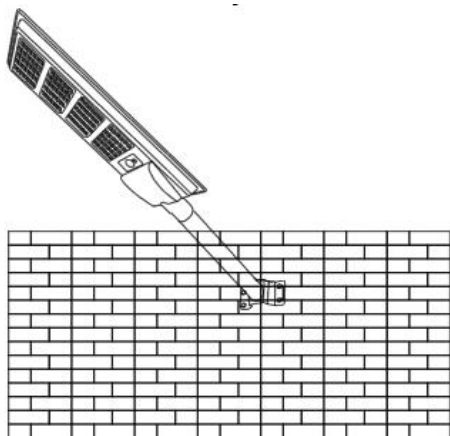


5. put the
screw cap on

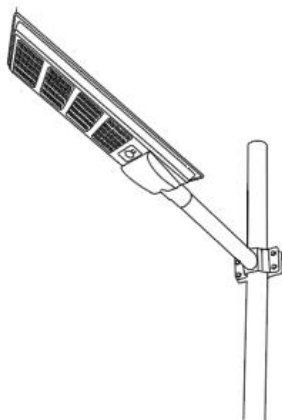
Installazione

1. Inserire il braccio della lampada nel corpo della lampada e stringere la vite.

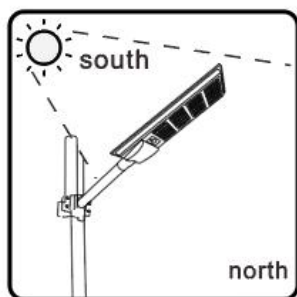
2. Assicurarsi che il pannello solare sia installato verso sud e non è bloccato da ostacoli.



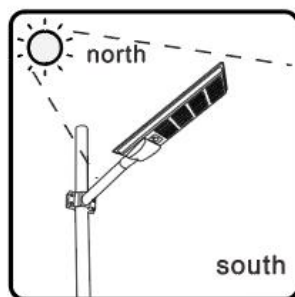
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Un diagramma che mostra come l'orientamento influisce sull'efficienza della produzione di energia)

Suggerimenti:

1. La direzione di installazione del pannello solare è di 5-10 gradi da sud a ovest, un angolo di 35 gradi rispetto al piano orizzontale.
2. Installare il pannello solare nella direzione del sole per evitare di compromettere l'efficienza della produzione di energia.
3. Assicurarsi che l'installazione sia stabile.

Made in China

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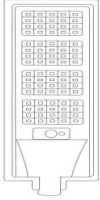
FAROLA SOLAR

**MODELO: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-00 4/AX-TYNLD-005**

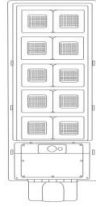
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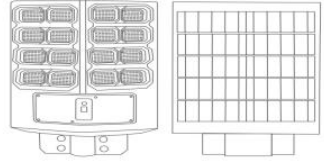
**MODELO: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-00 4 / AX-TYNLD-005**



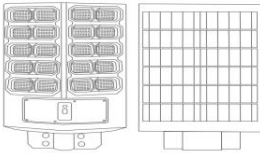
AX-TYNLD-001



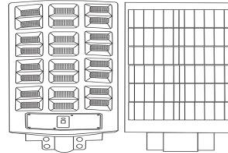
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

La luz solar es una lámpara eléctrica que convierte la energía luminosa en electricidad mediante paneles solares. La ventaja del producto es que no requiere cableado, es fácil de instalar y no requiere electricidad. Durante el día, El panel solar absorbe la luz del sol y la convierte en electricidad. y almacenar en pilas. Por la noche, la luz se encenderá automáticamente. Luces inteligentes, cuando alguien pasa las luces estarán todas encendidas, cuando nadie pasa las luces estarán encendidas en parte. Batería de fosfato de hierro y litio de 3,2 V 10000 ~ 25000 mAh con carga completa, el tiempo de iluminación es de aproximadamente 15 h (el tiempo de iluminación real está relacionado con el flujo de personas) .

PERFORMANCE PARAMETER

Modelo	AX-TYNLD-001	AX-TYNLD-002	AX-TYNLD-003	AX-TYNLD-004	AX-TYNLD-005
Fuerza	15 W	20 W	25 W	30 W	35 W
Flujo luminoso	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Temperatura del color	8000K	8000K	8000K	8000K	8000K
Rango de temperatura de funcionamiento	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C

KEY INSTRUCTIONS OF REMOTE CONTROL

Tres modos de brillo

(El control remoto tiene función de memoria, solo puedes configurarlo una vez).

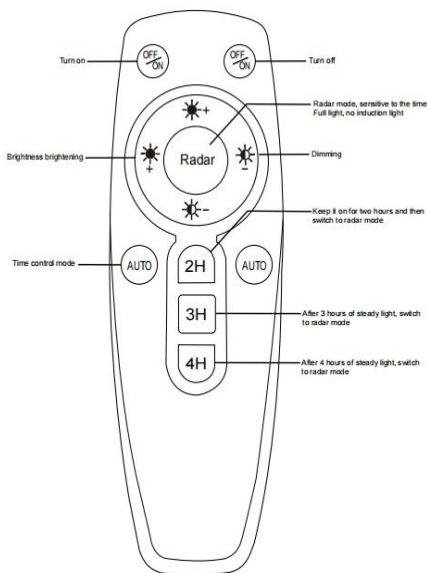
1. Modo AUTOMÁTICO. El modo AUTOMÁTICO significa que el radar funciona toda la noche. Este modo es el más brillante y el tiempo de descarga es de más de 5 días.

2. Cambie al modo radar después del modo de luz constante. Los botones “ 2 +X ”

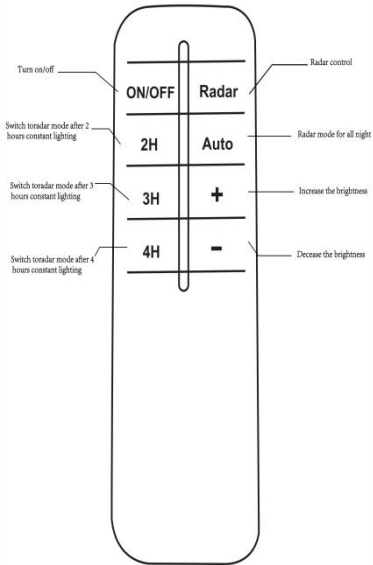
“ 3+X ” significa cambiar al modo radar después de 2 o 3 horas de funcionamiento constante.

iluminación. El brillo de Este modo es el 70% del modo radar para toda la noche.

3. Modo siempre. El modo siempre implica una iluminación constante para todas las luces. El brillo de este modo es el 70 % del modo radar durante



toda la noche.



Consejos:

1. Pulsando la tecla “ AUTO ” La luz se encenderá automáticamente en la oscuridad.

y apagar para cargar durante el día.

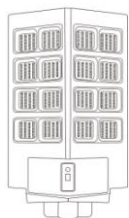
2. El control remoto tiene función de memoria, puede configurarlo según sus necesidades.
preferencia.

3. El brillo es del 70 % del modo radar durante el modo de iluminación constante.

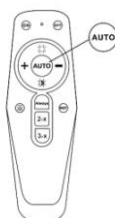
Modo de iluminación constante de 2 horas, modo de iluminación constante de 3 horas.

INSTALLING

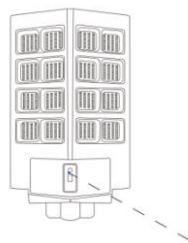
Detección de control de luz.



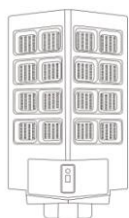
1. take out lamp cap



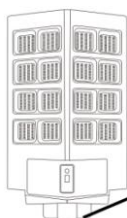
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

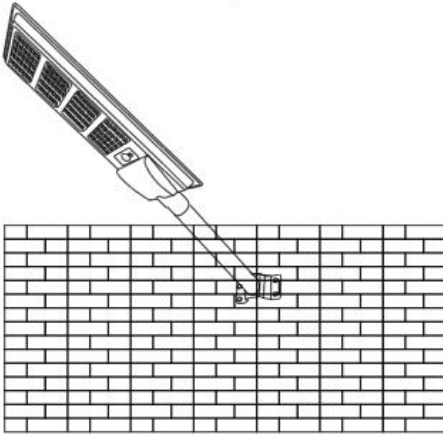


5. put the
screw cap on

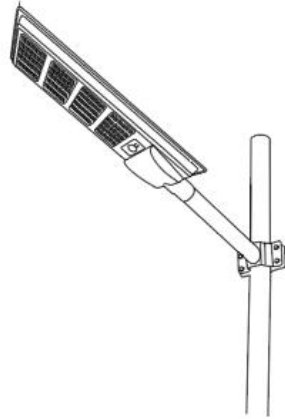


Instalación

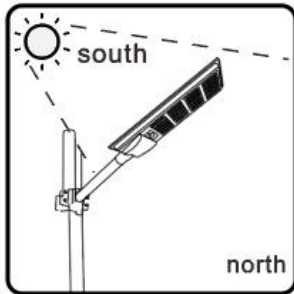
1. Inserte el brazo de la lámpara en el cuerpo de la lámpara y apriete el tornillo.
2. Asegúrese de que el panel solar esté instalado hacia el sur y No está bloqueado por obstáculos.



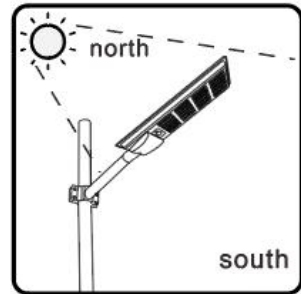
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Un diagrama que muestra cómo la orientación afecta la eficiencia de la generación de energía)

Consejos:

1. La dirección de instalación del panel solar es de 5 a 10 grados de sur a oeste, un ángulo de 35 grados con la posición horizontal.
2. Instale el panel solar en la dirección del sol para evitar afectar la eficiencia de generación de energía.
3. Asegúrese de que la instalación sea estable.

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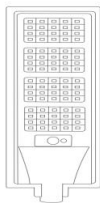
LAMPA ULICZNA ZASILANA ENERGIĄ SŁONECZNĄ

**MODELE: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-004/AX-TYNLD-005**

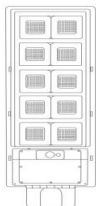
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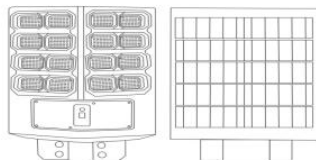
MODELE: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-00 4 / AX-TYNLD-005



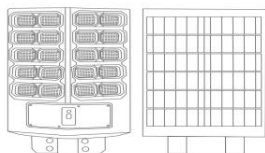
AX-TYNLD-001



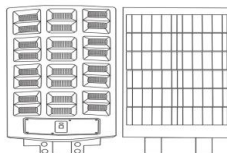
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

Lampa solarna to lampa elektryczna, która zamienia energię świetlną na energię elektryczną za pomocą paneli słonecznych. Zaletą produktu jest brak okablowania, łatwość instalacji i brak prądu. W ciągu dnia, panel słoneczny pochłania światło słoneczne i zamienia je na energię elektryczną i przechowuje w bateriach. W nocy światło włącza się automatycznie.

Inteligentne światła. Gdy ktoś przechodzi obok, wszystkie światła zostają zapalone, a gdy nikt nie przechodzi, część światel zostaje zaświecona. Akumulator litowo-żelazowo-fosforanowy 3,2 V 10000 ~ 25000 mAh po pełnym naładowaniu, czas świecenia wynosi około 15 godzin (rzeczywisty czas świecenia zależy od przepływu osób) .

PERFORMANCE PARAMETER

Model	AX-TYNLD -001	AX-TYNLD -002	AX-TYNLD -003	AX-TYNLD -004	AX-TYNLD -005
Moc	15 W	20 W	25 W	30 W	35 W
Strumień świetlny	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Temperatura barwowa	8000 tys.	8000 tys.	8000 tys.	8000 tys.	8000 tys.
Zakres temperatury roboczej	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C	-20°C~ 50 °C

KEY INSTRUCTIONS OF REMOTE CONTROL

Trzy tryby jasności

(Pilot zdalnego sterowania ma funkcję pamięci, ustawienia można ustawić tylko raz.)

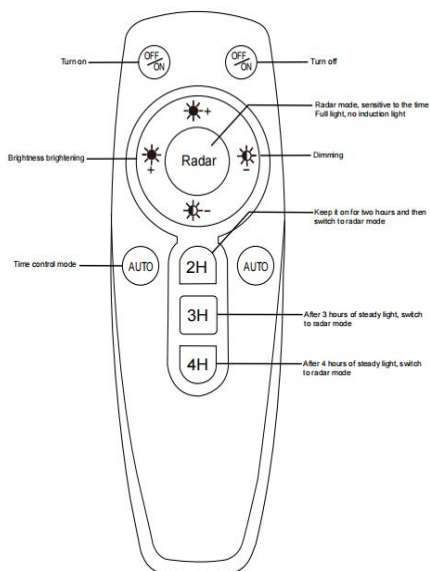
1. Tryb AUTO. Tryb AUTO oznacza tryb radarowy na całą noc. Ten tryb jest

najjaśniejszy, a czas rozładowania wynosi ponad 5 dni.

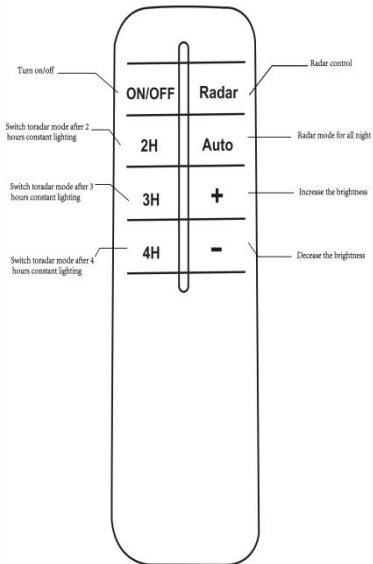
2. Przełącz na tryb radarowy po trybie stałego światła. Przyciski „2+X”, „3+X” oznacza przełączenie na tryb radarowy po 2 lub 3 godzinach ciągłego

oświetlenie. Jasność Ten tryb stanowi 70% trybu radarowego i działa przez całą noc.

3. Tryb Always. Tryb Always oznacza stałe oświetlenie dla wszystkich świateł. Jasność tego trybu wynosi 70% jasności trybu radarowego przez



całą noc.



Porady:

1. Naciśnięcie przycisku „AUTO ” światło włączy się automatycznie w ciemności

i wyłącz, aby naładować w ciągu dnia.

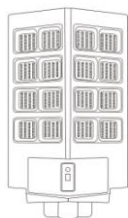
2. Pilot zdalnego sterowania ma funkcję pamięci, dzięki której możesz ustawić swoje ustawienia według własnych upodobań.

pierwszeństwo.

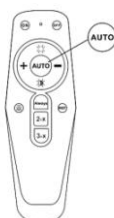
3. Jasność wynosi 70% trybu radarowego w trybie stałego oświetlenia, 2 godziny ciągłego trybu oświetlenia, 3 godziny ciągłego trybu oświetlenia.

INSTALLING

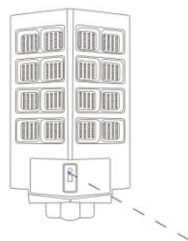
Wykrywanie kontroli światła.



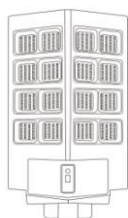
1. take out lamp cap



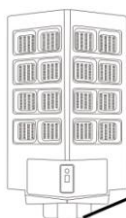
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

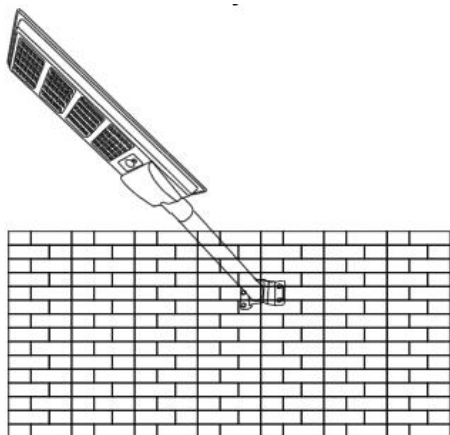


5. put the
screw cap on

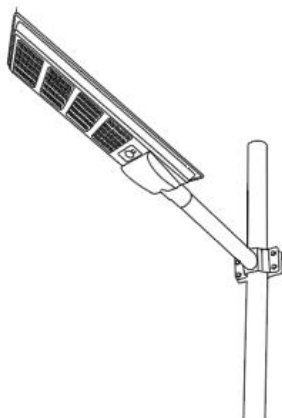


Instalowanie

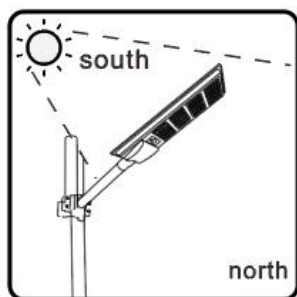
1. Włóż ramię lampy do korpusu lampy i dokręć śrubę.
2. Upewnij się, że panel słoneczny jest zainstalowany w kierunku południowym i nie jest blokowany przez przeszkody.



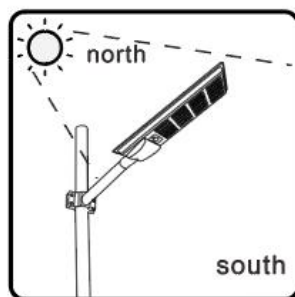
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Diagram pokazujący wpływ orientacji na wydajność wytwarzania energii)

Porady:

1. Kierunek instalacji panelu słonecznego wynosi 5-10 stopni z południa na zachód, pod kątem 35 stopni do poziomu.
2. Zainstaluj panel słoneczny w kierunku słońca, aby uniknąć wpływu na wydajność wytwarzania energii.
3. Upewnij się, że instalacja jest stabilna.

Wyprodukowano w Chinach

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ZONNE-STRAATVERLICHTING

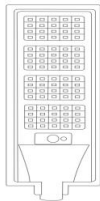
MODEL: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003

BIJL-TYNLD-00 4/BIJL-TYNLD-005

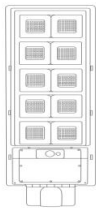
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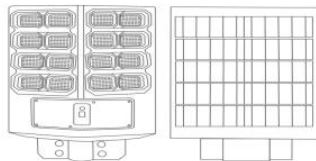
MODEL: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-004 / AX-TYNLD-005



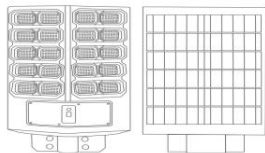
AX-TYNLD-001



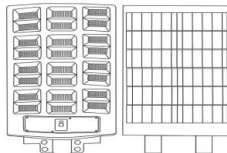
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

Solar light is een elektrische lamp die lichtenergie omzet in elektriciteit door zonnepanelen. Het voordeel van het product is geen bedrading, eenvoudig te installeren en zonder elektriciteit. Overdag, zonnepaneel absorbeert het zonlicht en zet dit om in elektriciteit en bewaar in batterijen. 's Nachts gaat het licht automatisch aan.

Intelligente verlichting: als er iemand langsloopt, branden alle lichten. Als er niemand langsloopt, branden de lichten gedeeltelijk. 3,2 V 10.000 ~ 25.000 mAh lithium-ijzerfosfaatbatterij met volledige lading, de verlichtingstijd bedraagt ongeveer 15 uur (de werkelijke verlichtingstijd is afhankelijk van de doorstroom van mensen) .

PERFORMANCE PARAMETER

Model	BIJL-TYNL D-001	BIJL-TYNL D-002	BIJL-TYNL D-003	BIJL-TYNL D-004	BIJL-TYNL D-00 5
Stroom	15W	20 Watt	25 Watt	30 Watt	35W
Lichtstroom	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Kleurtemperatuur	8000K	8000K	8000K	8000K	8000K
Bedrijfstemperatuurbereik	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃

KEY INSTRUCTIONS OF REMOTE CONTROL

Drie helderheidsmodi

(De afstandsbediening heeft een geheugenfunctie, u kunt deze slechts één keer instellen.)

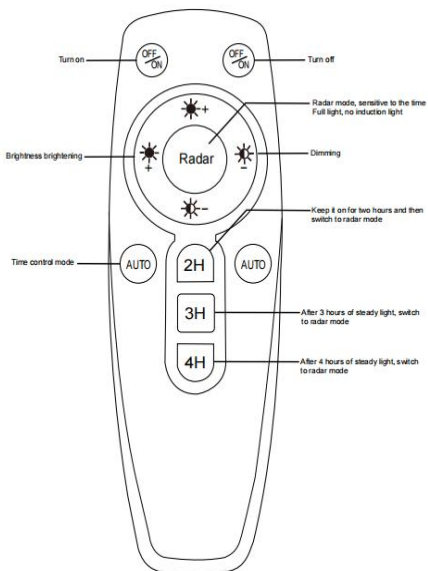
1.AUTO-modus.AUTO-modus betekent radarmodus voor de hele nacht. Deze modus is het helderst en de ontlaadtijd is meer dan 5 dagen.

2. Schakel over naar radarmodus na constante lichtmodus. De knoppen " 2+X " ,

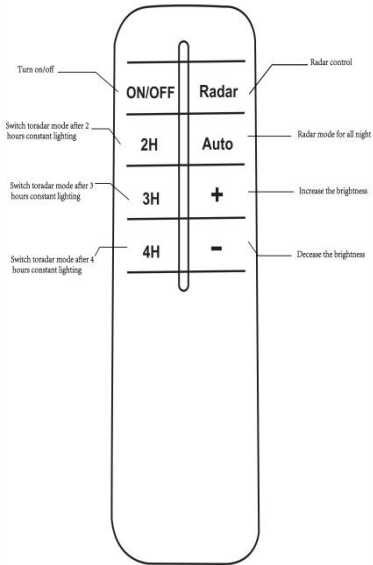
" 3+X " betekent dat er na 2 of 3 uur constante stroom wordt overgeschakeld naar de radarmodus.

verlichting. De helderheid van Deze modus is 70% van de radarmodus gedurende de hele nacht.

3. Altijd-modus. Altijd-modus betekent constante verlichting voor alle lichten. De helderheid van deze modus is 70% van de radarmodus voor de



hele nacht.

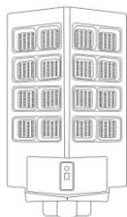


Tips:

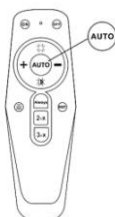
1. Druk op de toets " AUTO " het licht gaat automatisch aan in het donker en overdag uitschakelen om op te laden.
2. De afstandsbediening heeft een geheugenfunctie, u kunt deze instellen op basis van uw voorkeuren.
voorkeur.
3. De helderheid bedraagt 70% van de radarmodus tijdens de constante verlichtingsmodus,
2 uur constante verlichtingsmodus, 3 uur constante verlichtingsmodus.

INSTALLING

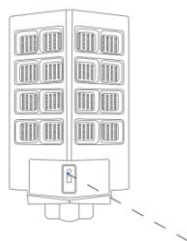
Lichtgestuurde detectie.



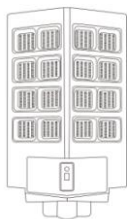
1. take out lamp cap



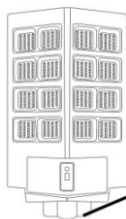
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



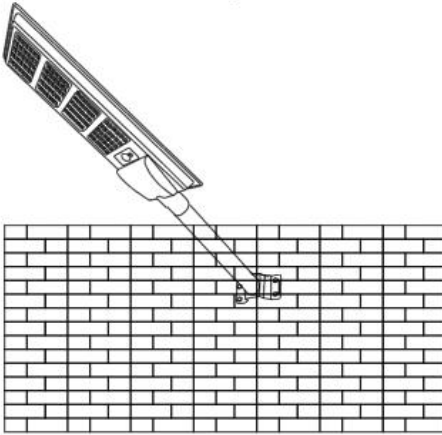
4. install the
metal plate with screws



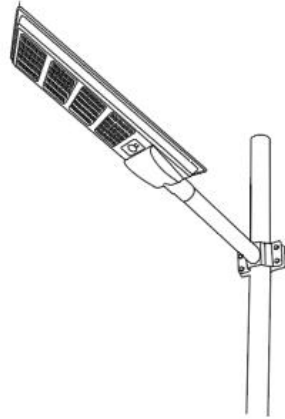
5. put the
screw cap on

Installeren

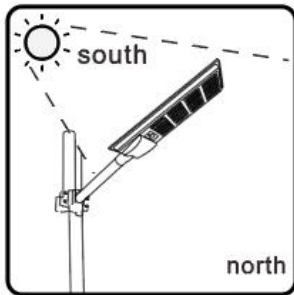
1. Plaats de lamparm in de lampbehuizing en draai de schroef vast.
2. Zorg ervoor dat het zonnepaneel op het zuiden is geïnstalleerd en dat het niet wordt geblokkeerd door obstakels.



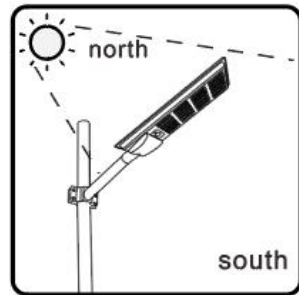
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Een diagram van hoe de oriëntatie de efficiëntie van de energieopwekking beïnvloedt)

Tips:

1. De installatierichting van het zonnepaneel is 5-10 graden van zuid naar west, een hoek van 35 graden met de horizontale positie.
2. Installeer het zonnepaneel in de richting van de zon om voorkomen dat de efficiëntie van de stroomopwekking wordt beïnvloed.
3. Zorg ervoor dat de installatie stabiel is.

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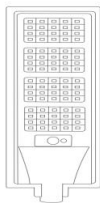
SOLAR GATUBELYSNING

**MODELL: AX-TYNLD-001/AX-TYNLD-002/AX-TYNLD-003
AX-TYNLD-00 4/AX-TYNLD-005**

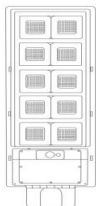
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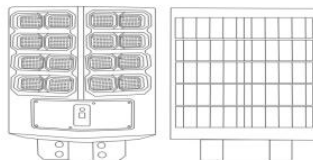
MODELL: AX-TYNLD-001 / AX-TYNLD-002 / AX-TYNLD-003
AX-TYNLD-004 / AX-TYNLD-005



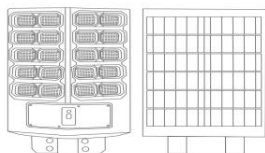
AX-TYNLD-001



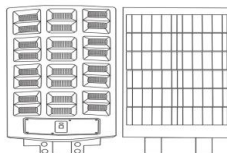
AX-TYNLD-002



AX-TYNLD-003



AX-TYNLD-004



AX-TYNLD-005

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PRODUCT OVERVIEW

Solljus är en elektrisk lampa som omvandlar ljusenergi till elektricitet genom solpaneler. Fördelen med produkten är inga ledningar, lätt att installera och utan elektricitet. På dagen, solpanelen absorberar solens ljus och konverterar till elektricitet och förvara i batterier. På natten tänds lampan automatiskt.

Intelligenta lampor, när någon går förbi kommer alla ljusen att vara tända, när ingen passerar den ljusa delen. 3,2V 10000 ~25000mAh litiumjärnfosfatbatteri under full laddning, belysningstiden är cirka 15h (den faktiska belysningstiden är relaterad till flödet av människor genom) .

PERFORMANCE PARAMETER

Modell	AX-TYNLD-001	AX-TYNLD-002	AX-TYNLD-003	AX-TYNLD-004	AX-TYNLD-005
Driva	15 W	20 W	25 W	30 W	35 W
Ljusflöde	≥800LM	≥ 11 00LM	≥ 14 00LM	≥ 16 00LM	≥ 19 00LM
Färgtemperatur	8000K	8000K	8000K	8000K	8000K
Drifttemperaturområde	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃

KEY INSTRUCTIONS OF REMOTE CONTROL

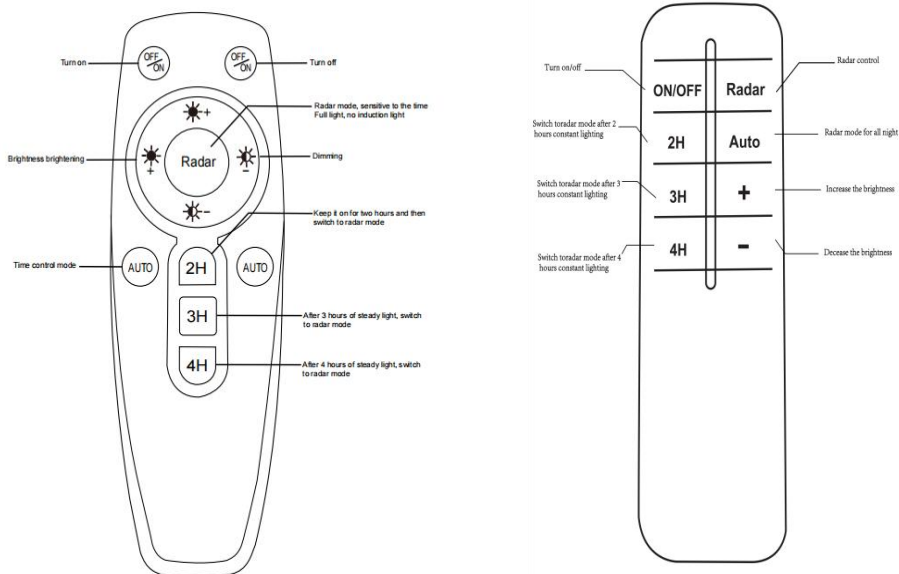
Tre ljusstyrkalägen

(Fjärrkontrollen har minnesfunktion, du kan bara ställa in en gång.)

1. AUTO-läge. AUTO-läge betyder radarläge för hela natten. Detta läge är det ljusaste och urladdningstiden är mer än 5 dagar.

2. Växla till radarläge efter konstantljusläge. Knapparna " 2+X " , " 3+X " betyder att man byter till radarläge efter 2 eller 3 timmars konstant belysning. Ljusstyrkan av detta läge är 70 % av radarläget för hela natten.

3. Alltid läge. Alltid-läge betyder konstant belysning för allt ljus. Ljusstyrkan för detta läge är 70 % av radarläget för hela natten.

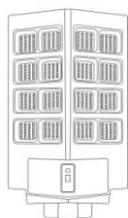


Tips:

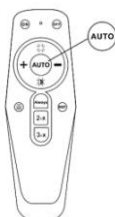
1. Tryck på knappen " AUTO " ljustet tänds automatiskt i mörker och stäng av för att ladda under dagen.
2. Fjärrkontrollen har minnesfunktion, du kan ställa in efter din preferens.
3. Ljusstyrkan är 70 % av radarläget i konstant belysningsläge, 2 timmars konstantljusläge, 3 timmars konstantljusläge.

INSTALLING

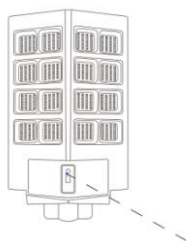
Ljuskontrolldetektering.



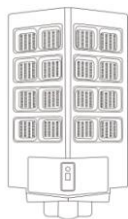
1. take out lamp cap



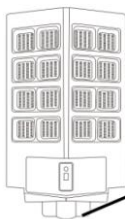
2. press the key
[AUTO]



3. the charging indicator
will flash (placing the
solar panel towards the
sunlight)



4. install the
metal plate with screws

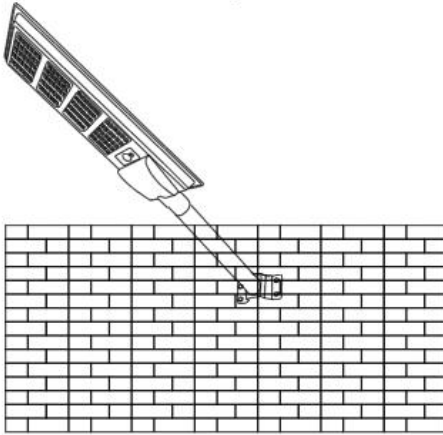


5. put the
screw cap on

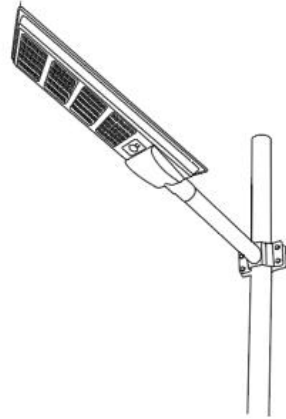


Installerar

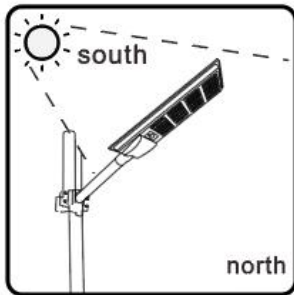
1. Sätt in lamparmen i lamphuset och dra åt skruven.
2. Se till att solpanelen är installerad mot söder och den är inte blockerad av hinder.



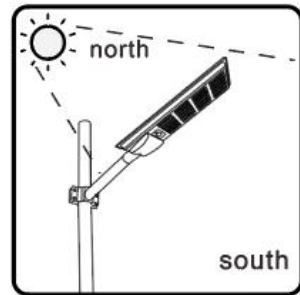
Wall Installation



Holding Pole Installatic



100% charging efficiency ✓



65% charging efficiency ✗

(Ett diagram för hur orienteringen påverkar kraftgenereringseffektiviteten)

Tips:

1. Installationsriktningen för solpanelen är 5-10 grader syd till väst, en vinkel på 35 grader mot den horisontella platsen.
2. Installera solpanelen i solens riktning till undvika att påverka kraftproduktionens effektivitet.
3. Se till att installationen är stabil.

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