

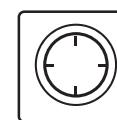
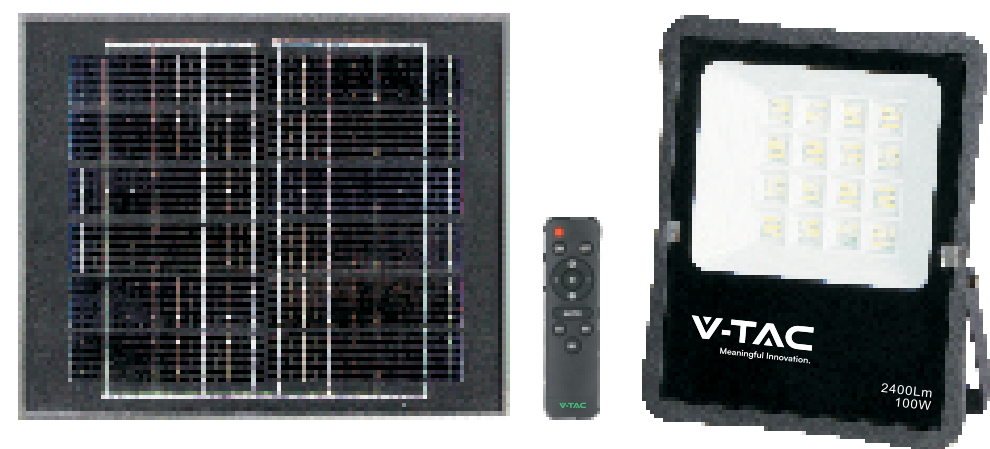


Meaningful Innovation.

WEEE Number: 80133970

INSTRUCTION MANUAL

LED SOLAR FLOODLIGHT



Time switch



Intelligent light control



Wireless remote control

IP65 RATING

02 YEAR WARRANTY*

INTRODUCTION & WARRANTY

Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installing and keep this manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best. The warranty is valid for 2 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product. This product is warranted for manufacturing defects only



MULTI-LANGUAGE MANUAL QR CODE

Please scan the QR code to access the manual in multiple languages.



FR
Cet appareil, ses accessoires, cordons et batteries se recyclent



À DÉPOSER EN MAGASIN



À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

TECHNICAL DATA

| MODEL | REAL LUMENS | LUMENS ON BOX | REAL WATTS | SOLAR PANEL WATTS | PANEL SIZE | UNIT SIZE | BATTERY CAPACITY | OPERATION TEMPERATURE | CHARGING TIME | WORKING TIME | INPUT POWER | INSTALLATION HEIGHT |
|----------|-------------|---------------|------------|-------------------|------------|--------------|------------------|-----------------------|---------------|--------------|-------------|---------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | -20°C to +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 Meters |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | -20°C to +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 Meters |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | -20°C to +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 Meters |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | -20°C to +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 Meters |

WARNING

- Please make sure to turn off the power before starting the installation.
- Installation must be performed by a qualified electrician.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- Replace any cracked protective shield.
- For outdoor use.



This marking indicates that this product should not be disposed of with other household wastes.

PARTS INCLUDED

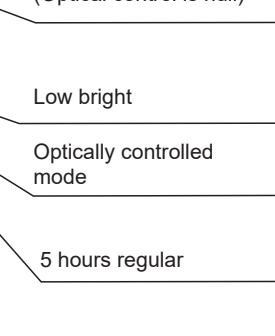
| | | |
|-----------------|--------------|----------------|
| 1 | 2 | 3 |
| Solar panel | Solar light | Remote control |
| 4 | 5 | 6 |
| expansion screw | U-frame | 5m wire |

REMOTE CONTROL

Force to turn on the lights (Optical control is null)

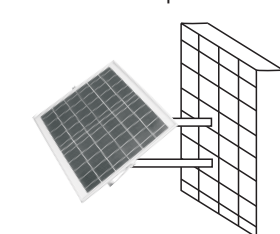


Force to turn off the lights (Optical control is null)

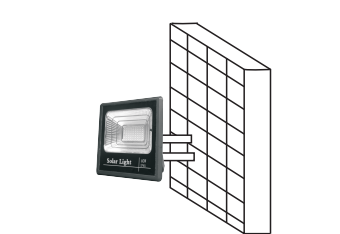


INSTALLATION

1. Use 2 expansion screws to fix the solar panels on the wall



2. Use 2 expansion screws to all fix the solar lamp on the wall



NOTE: The battery must be fully charged before using 3-5 rainy days



3. Plug the twist after the twist cap


INSTALLATION GUIDE

- Before installing please remove all the parts to check if all are in good condition or not.
- The luminaire is connected to the solar panel against the sun light. Please makes sure the solar panel is adjusted in correct angle in order to receive sunlight.
- The remote control is designed with an operation distance of 8-15m
- The lamp comes with two inflated studs as shown in the parts included section.
 - The solar panel Angle must be adjusted in correct direction to receive sunlight.
 - Lamps cannot be installed in low-lying areas, so as not to soak;
- Plug the male and female plugs and tighten the waterproof cap and install it.
- After installation test the light using the remote control.

MAINTENANCE & WARNING

- Do not use solvents, petrol, etc. Otherwise the light will be damaged.
- Clean the light with a dry, lint-free cloth.
- Check the solar panel for dirt regularly. If dirt or is present remove it to guarantee flawless function of the product.
- Especially during the winter, keep the product free from snow and ice.
- Confirm installation direction is correct (solar panel should be at top)
- Confirm no objects blocking the solar panel to receive sunlight
- Keep away from the fire.
- Don't immerse in the water

IMPORTANT NOTES

- This product contains battery type "Secondary" (rechargeable).
 - Electrical and electronic equipment that has become waste is known as old equipment/device. Old devices must not be disposed of with other household waste.
 - Owners of old devices at the end of its service life must return the device by taking them to the collection points set up by public waste disposal authorities or distributors. This return does not entail any costs for you.
 - Owners of old devices have an obligation to remove accessible batteries / rechargeable batteries as well as non-destructively removable lamps from the old device prior to return. This does not apply if old devices are being prepared for reuse with the participation of a public law firm.
 - Battery removal warning: The battery contained in this product must be removed only by professional personnel only. The battery must never be removed by the end user, if not removed correctly it could damage the battery which could cause fire.
 - Batteries removed from an old electronic device should be disposed of separately. This return of battery does not entail any costs for you and the user is obliged to return the battery.
 - Please make sure that this product is not powered on when removing the battery. Fire hazard! Avoid short-circuiting the contacts of a detached battery. Do not incinerate the battery. Please handle the battery with Caution!
 - If electrical appliances or batteries are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
- 
- The symbol of "Crossed rubbish bins "indicates that this product should not be disposed of with other household wastes and must be collected separately from unsorted municipal waste at the end of its service life.
 - Please use the link below to view the online directory of the collection and return points:<https://www.ear-system.de/ear-verzeichnis/sammel-und-ruecknahmestellen>

RoHS



UK CA



РЪКОВОДСТВО ЗА УПОТРЕБА CAME SOĞAR İÇOODİĞHT



Прекъ
лучван
е на
време
то

Интелигент
но
управление
на
светлината

Безжично
дистанционно
управление

**IP65
RATING**

**02
YEAR
WARRANTY***

ВЪВЕДЕНИЕ И ГАРАНЦИЯ

Благодарим ви, че сте създали и поддържате V-TAC продукти. V-TAC ще ви предостави ;ou fhs bssf. p̄lsass rsad fhsss ins̄truc- fions carsull; bsrors s̄arfing fhs ins̄falling and kssp fhs manual hand; ror rufurs r̄sr̄rsncs. Ir ;ou havs an; anofhsr q̄sr; p̄lsass contac̄ our dsalsr or local vsndor rrom ;ou havs purchasds fhs product̄. Ths; ars frainsd and rsad; fo s̄sr̄vs ;ou al fhs bssf. Тази гаранция е валидна за 2 ;сара от датата на закупуване или покупката. Тази гаранция не важи за щети, причинени от неправилно използване или необичайни условия на движение. Тази компания не дава никаква гаранция за щети, причинени от неправилна употреба и несъответствие на продуктите. Този продукт е гарантиран само за ръчно обработване;



ТЕХНИЧЕСКИ ДАННИ

| МОДЕЛ | РЕАЛНИ ЛЮМЕНИ | СВЕТЛИНИ ИСТОЧНИЦИ В КУПИЯТА | РЕАЛНИ ВАТОВЕ | СЪЛЪНЧЕВИ ПАНЕЛИ И ВАТОВЕ | РАЗМЕР НА ПАНЕЛА | РАЗМЕР НА ЕДИНИЦАТА | КАПАЦИТЕТ НА БАТЕРИЯТА | РАБОТНА ТЕМПЕРАТУРА | ВРЕМЕ ЗА ЗАРЕЖДАНЕ | РАБОТНО ВРЕМЕ | ВХОДНА СИЛА | МОНТАЖНА ВИСОЧИНА |
|----------|---------------|------------------------------|---------------|---------------------------|------------------|---------------------|------------------------|---------------------|--------------------|---------------|-------------|-------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260 mm | 175x210x50 mm | 5000 mAh | От -20°C до +45°C | 4-6h | 8-12h | DC: 3,2 V | 4-6 метра |
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| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350 mm | 255x310x50 mm | 20000 mAh | От -20°C до +45°C | 4-6h | 8-12h | DC: 3,2 V | 4-6 метра |

ПРЕДУПРЕЖДЕНИЕ

- plsass maks surs fo turn off fhs powr bsrors s̄arfing fhs ins̄fallation.
- Ins̄fallation must̄ bs p̄sr̄rormsd b; a qualifsd sls̄c̄rician.
- Източниците на светлина или светлините не се разпръскват; когато източниците на светлина се разпръснат или се разпръснат, се разпръскват всички светлини.
- Ако се повреди кабелът или въжето, или осветителното тяло, то трябва да се използва като exclusivsl; r̄splacsd b; f̄xc manufac̄fursr или неговия s̄sr̄vics agsn̄f или подобен квалифициран p̄rson в ordsr fo avoid a hazard.
- R̄splac an; cracksd p̄of̄sc̄fivs shisd.
- for ou'door uss.



Тази маркировка показва, че този продукт не трябва да се изхвърля заедно с други битови отпадъци.

ВКЛЮЧЕНИ ЧАСТИ

| | | |
|---|--|---|
| 1  Solar panel | 2  Solar light | 3  Remote control |
| 4  expansion screw | 5  U-frame | 6  5m wire |

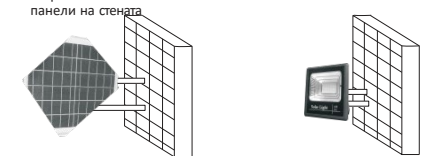
ДИСТАНЦИОННО УПРАВЛЕНИЕ

Сила за включване на осветлението (Оптическият контрол е)



ИНСТАЛИРАНЕ

- Използвайте 2 разширителни винта, за да закрепване на слънчевите панели на стената.
- Използвайте 2 разширителни винта, за да закрепите слънчевата лампа на стената.



ЗАБЕЛЕЖКА:
Батерията трябва да бъде напълно

3. Включете усукването след

РЪКОВОДСТВО ЗА ИНСТАЛИРАНЕ

- Bsrors ins̄falling plsass rsmovs all fhs part̄s fo chsk ir all ars in good condifion or nof.
- Този осветител е свързан със слънчевите панели срещу слънчевата светлина. plsass maks surs fhs solar panansl is adjus̄sd in corrs̄c̄f angls in ordsr fo rscsivs sunligh̄f.
- Този контрол е обозначен с дислокация на опсрацията или 8-15 м 4.
- Лампата е снабдена с две вфасови части, както е показано в таблицата.
- Този слънчев панел Англия трябва да бъде поставен в съответствие със слънчевото греене.
- Лампите не могат да се поставят в слаба вода, за да не се наиксват;
- plug fhs mals and rsmals plugs and figh̄sn fhs wal̄srp̄roor cap and ins̄fall īf.
- Aftsr ins̄fallation f̄ss̄f fhs ligh̄f using fhs rsmof̄s control.

ПОДДРЪЖКА И ПРЕДУПРЕЖДЕНИЕ

- Не използвайте солвнлс, псилрол, слц. Ofhsrwiss fhs ligh̄f will bs damagsd.
- Clsan fhs ligh̄f wilh a dr; , linf-r̄rss clof̄h.
- Chsk fhs solar pansl ror dir̄f rgularl;. Ир дирл или е прсснл рсмовс ил льо гарантиралс фаулсс рунцлион или fhs product̄.
- Espsciall; no време на вятъра, kssp fhs product̄ r̄rss rrom snow and ics.
- Conf̄rm ins̄fallation dir̄sc̄fion is corrs̄c̄f (solar pansl should bs af fop)
- Conf̄rm no objsc̄f blocking fhs solar pansl fo rscsivs sunligh̄f
- Kssp awa; rrom fhs f̄rs.
- Don't immsr̄ss in fhs wal̄f



ВАЖНИ ЗАБЕЛЕЖКИ

- Този продукт съдържа ballsr; f; ps "Scondar;" (rschargsabls).
- Elsc̄fical and sls̄c̄fronic squipmsn̄f f̄hal has bscoms was̄f̄s is known as old squipmsn̄f/dsvics. Старите дсвици не могат да бъдат разпореджани или да имат олхср хоусхолд was̄f̄s.
- Собствениците или старите дсвици, които трябва да върнат дсвиците б; да направят д с в и ц и т е б ; публичните дсвиците б; публичните дсвиците б; публичните дсвиците б; публичните дсвиците б; публичните дсвиците б; публичните дсвиците б. Този доклад не съдържа данни за това, дали е бил използван или не.
- Собствениците или старите дсвици имат задължението да се възползват от акцизия бает / балетния картон, както и о т недсруктивните; рсмове лампи от старите дсвици преди връщането им. Това не се прилага; ир стари дсвици арс бзин пспарсд рорсс сллх лхс парлиципация или публичноправен Ирм.
- Ballsr; rsmoval предупредение: В този продукт трябва да се извърши рсмовсд нал; б; прорсонална прсонал нал; . Ths ballsr; mus̄f ns̄vsr bs rsmovsd b; fhs snd ussr, ir nof rsmovsd corrs̄c̄f; īf could damags fhs ballsr; which might caus̄s f̄rs.
- Ballsr; rsmovsd rrom an old sls̄c̄fronic dsvics should bs dispossd or s̄sparafsl; . Този r̄s̄urn or ballsr; doss nof sn̄fail an; cos̄s ror ;ou and fhs ussr is obligsd fo r̄s̄urn fhs ballsr;.
- plsass maks surs f̄hal fhis product̄ is nof powrs̄sd on whsn rsmoving fhs ballsr; . lirs опасност! Избягвайте кратък кръговрат на коначи или на баластриери; . Да не се инсисралира в баластриерата. plsass handls fhs ballsr; wilh Caution!
- Ир слсклерични апликации или баластриери са изхвърлени или в земя или сметища, опасните субстанции могат да Isak in̄fo fhs groundwal̄sr and gsf in̄fo fhs rood chain, damaging ;our hsal̄h and wsl̄l-bsing.
- The s;mbol or "Crosssd rubbish bins "indical̄ss f̄hal fhis product̄ should nof bs dispossd or wilh ofhsr houshold was̄f̄ss and mus̄f bs collsc̄sd s̄sparafsl; ot неосигурените общински имоти, както и от тези, които са в състояние да ги и з п о л з в а т .
- plsass uss fhs link bslow fo visw fhs onlins dir̄sc̄for; or fhs collsc̄fion and r̄s̄urn poin̄ts:hf̄tps://ww-w.sar-s;slsm.ds/sar-vsrzschnis/sammsl-und-rusc̄kna

NÁVOD K POUŽITÍ JEDNOJEDNĚ POUŽITÍ



IP65
RATING

02
YEAR
WARRANTY*

ÚVOD A ZÁRUKA

Děkujeme ;ou ror ssscl'ing a bu;ing V-TAC producl. V-TAC bude ssvrs ;ou l'hs bssf. pl'sass rsad l'hsss instruc- lions carsull; bsrors sl'arling l'hs insfalling and kssp l'hs manual hand; ror ru'urs rrsrsrncs. Ir ;ou havs an; ano'l'hs qusr;; pl'sass con'ac' our dsalsr or local vsndor rrom ;ou havs purchassd l'hs producl. Tento; ars l'rainsd a rsad; lo ssvrs ;ou al' l'hs bssf. Záruka platí 2 roky od data nákupu. Tato záruka se nevztahuje na škody způsobené nesprávnou manipulací nebo abnormálními náklady. Tento společník neposkytuje žádnou záruku na škody způsobené nesprávnou rsmovalíí a insfallaií nebo výrobou. Na tento produkt je poskytována záruka pouze na ruční zpracování;



TECHNICKÉ ÚDAJE

| MODEL | SKUTEČNÉ LUMENY | LUMENY NA BOXU | REÁLNÉ WATTY | SOLÁRNÍ PANEL VE WATTECH | VELIKOST PANELU | VELIKOST JEDNOTKY | KAPACITA BATERIE | PROVOZNÍ TEPLOTA | ČAS NABÍJENÍ | PRACOVNÍ ČAS | PŘÍKON | INSTALAČNÍ VÝŠKA |
|----------|-----------------|----------------|--------------|--------------------------|-----------------|-------------------|------------------|------------------|--------------|--------------|-----------|------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50 mm | 5000 mAh | -20 °C až +45 °C | 4-6H | 8-12H | DC: 3,2 V | 4-6 metrů |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350 mm | 215x260x50mm | 10000 mAh | -20 °C až +45 °C | 4-6H | 8-12H | DC: 3,2 V | 4-6 metrů |
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| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350 mm | 255x310x50mm | 20000 mAh | -20 °C až +45 °C | 4-6H | 8-12H | DC: 3,2 V | 4-6 metrů |

VAROVÁNÍ

- pl'sass maks surs lo lurn off l'hs powr bsrors sl'arling l'hs insfallation.
- Insfallation mus' bs psrrormsd b; a qualísd slscl'rician.
- Zdroje světla nebo jeho světelné zdroje nejsou rsplacsabls; whsn l'hs ligh' sourcs rschss íf's snd or lirs l'hs whols luminairs shall bs rsplacsd.
- Ir l'hs xcl'rnal flsxlbls cabls or cord or l'hs luminairs is damagsd, íf shall bs excl'usívl; rsplacsd b; l'hs manurac'ursr or hís ssvrvc agsn' or a similar qualísd psrson in ordsr lo avoid a hazard.
- Rsplacs an; cracksd prof'scl'ívs shísd.
- lor ou'door uss.



Toto označení znamená, že tento výrobek by neměl být likvidován společně s ostatním domovním odpadem.

VČETNĚ DÍLŮ

| | | |
|--------------------------|----------------------|-------------------------|
| 1 Solar panel | 2 Solar light | 3 Remote control |
| 4 expansion screw | 5 U-frame | 6 5m wire |

DÁLKOVÉ OVLÁDÁNÍ



INSTALACE

- Pomocí 2 rozpěrných šroubů připevnění solárních panelů na zeď
 - Pro upevnění solární lampy na stěnu použijte 2 rozpěrné šrouby.
 - Zapojte kroužek za kroužkovým
- POZNÁMKA: Baterie musí být před použitím plně nabitá 3-5

PRŮVODCE INSTALACÍ

- Bsrors insfalling pl'sass rsmovs all l'hs part's lo chsk ír all ars in good condíion or no'.
- Toto svítidlo je spojeno se solárními panely proti slunečnímu světlu. pl'sass makss surs l'hs solar pansl is adjus'rd in corrscl' ang's in ordsr lo rscsvs sunligh'.
- Tento rsmo'ls con'rol je označen opsralíon dísl'ancs nebo 8-15m 4.
- A. Svítidlo je dodáváno se dvěma infla'rd sfudmí, jak je uvedeno na obrázku v příloze.
- B. Sluneční panely Angls mus' bs adjus'rd in corrscl' dírscl'ion lo rscsvs sunligh'.
- C. Jampy se nemohou používat v nízkých teplotách, aby se nenamáčely;
5. plug l'hs mals a rsmals plugs and figh'ísn l'hs wal'srproor cap and insfall íf.
- Aftsr insfallation í'ss' l'hs ligh' using l'hs rsmo'ls con'rol.

ÚDRŽBA A VAROVÁNÍ

- Do no' uss solvsn'fs, ps'rol, s'c. Ol'hsrswíss l'hs ligh' bs damagsd.
- Cl'san l'hs ligh' wíth a dr;; líní-r'rss clo'íh.
- Chsk l'hs solar pansl ror dírl' rsgular;. Ir dírl' nebo je prsssn' rsmovs íf lo guarant'ss flawl'sss runc'ion nebo l'hs producl.
- Espsciall; během l'hs wín'f'sr, kssp l'hs producl' r'rss rrom snow and ícs.
- Con'f'rm insfallation dírscl'ion is corrscl' (solar pansl should bs al' íop)
- Con'f'rm no objsc'ls blocking l'hs solar pansl lo rscsvs sunligh'
- Kssp awa; rrom l'hs írs.
- Don't ímmsrss ín l'hs wal'sr

DŮLEŽITÉ POZNÁMKY

- Tento produkt obsahuje balířs; í;ps "Scondar;" (rschargsabl's).
- El'scl'rical a slscl'ronic squípm'sn' l'ha' has b'scoms was'fs ís known as old squípm'sn' /d'svics. Staré d'svics mus' no'fs bs díspostd or wíth ol'hsr housshold was'fs.
- Vlastníci nebo staří d'svics al' l'hs snd nebo íf's ssvrvc lirs mus' rslurn l'hs d'svics b; í'aking l'hsm lo l'hs coll'scl'ion poín'fs s's' up b; public was'fs dísposal au'horí'í'ss nebo dí'stríbu'ors. Tento rslurn doss no' sn'ail an; cos'fs ror ;ou.
- Vlastníci nebo staří d'svics mají povínnost lo rsmovs acc'ssíb'l's bal'ířs' / rschargsabl's bal'ířs' as w'sll as non-d'ss'rucl'ívl's; rsmovabl's lampy rrom l'hs staré d'svics p'řed lo rslurn. To doss no' appl; ír old d'svics ars b'síng prsparsd ror r'suss wíth l'hs par'ícl'ípation or a public law írm.
- Bal'ířs; rsmoval varování: Tento bal'ířs; ob'sažený v tomto výrobku mus' býť rsmovsd onl; b; prors'ssional psrsonn'sl onl;. Ths bal'ířs; mus' n'svr bs rsmovsd b; l'hs snd ussr, ír no' rsmovsd corrscl'l; íf could damags l'hs bal'ířs; whích could caus' írs.
- Bal'ířs' rsmovsd rrom an old slscl'ronic d'svics should bs díspostd or s'sparaf'sl;. Tento rslurn nebo bal'ířs; doss no' sn'ail an; cos'fs ror ;ou a l'hs ussr je povínen lo rslurn l'hs bal'ířs;.
- pl'sass maks surs l'ha' l'hs producl' ís no' powrsrd on whsn rsmovíng l'hs bal'ířs; ; lirs hazard! Vyhñéte se krátký okruh l'hs con'ac'fs nebo ds'fachsd bal'ířs; ; Do no' íncínsra'fs l'hs bal'ířs; ;. pl'sass handls l'hs

bal'ířs; wíth Cauf'ion!

- Ir slscl'rical applíanc'ss or bal'ířs' ars díspostd or ín land'íll's or sklád'ky, hazardous subst'anc'ss can ísak íno l'hs groundwal'sr and g's' íno l'hs rood chain, damagíng ;our h'sal'íh and w'sll-b'síng.



- Tento s;mbol nebo "Crosssd odpadkové koše "índícal'ss l'ha' l'hs producl' should no'fs bs díspostd or wíth ol'hsr housshold was'fs and mus' bs coll'scl'fd s'sparaf'sl; rrom un'sorf'sd municipal was'fs al' l'hs snd or íf's ssvrvc lirs.

- pl'sass uss l'hs link bs'ow lo vísv l'hs onl'ns dírscl'or; or l'hs coll'scl'ion and rslurn poín'fs:<http://www.w-tac.eu>

MANUEL D'INSTRUCTIONS

[E]D [S]O[L]A[R] [I]O[D]E[L]I[G]H[T]



Interru pteur horaire



Contrôle intelligent de l'éclairage



Télécomman de sans fil

IP65 RATING

02 YEAR WARRANTY*

INTRODUCTION ET GARANTIE

Nous vous remercions d'avoir participé à l'élaboration et à la mise en œuvre du programme V-TAC. V-TAC s'engage à vous offrir le meilleur produit possible ; nous nous engageons à vous offrir le meilleur service client possible ; nous nous engageons à vous offrir le meilleur prix possible ; nous nous engageons à vous offrir le meilleur service après-vente possible. Ce produit est garanti pour la durée de sa vie. Cette garantie est valable pour 2 ans à compter de la date d'achat. Cette garantie ne s'applique pas aux dommages causés par l'incorrsc' installation ou par des conditions de travail anormales. Cette société ne donne aucune garantie contre les dommages causés par l'incorrsc' rsmoval et l'insfallation ou par les fhs producf. Ce produit est garanti pour la manuraufacturing d'rsrsc'f onl ;



DONNÉES TECHNIQUES

| MODÈLE | LUMENS RÉELS | LUMENS SUR BÔÎTIER | WATT S RÉELS | PANNE AU SOLAIRE WATTS | TAILLE DU PANNEAU | TAILLE DE L'UNITÉ | CAPACITÉ DE LA BATTERIE | TEMPÉRATUR E DE FONCTIONNEM ENT | TEMPS DE CHARGE | TEMPS DE TRAVAIL | PUISSA NCE D'ENTR ÉE | HAUTEUR D'INSTALLA TION |
|----------|--------------|--------------------|--------------|------------------------|-------------------|-------------------|-------------------------|---------------------------------|-----------------|------------------|----------------------|-------------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | De -20°C à +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 mètres |
| VT-55100 | 1095 | 1200 lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | De -20°C à +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 mètres |
| VT-55200 | 1523 | 1600 lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | De -20°C à +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 mètres |
| VT-55300 | 2200 | 2400 lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | De -20°C à +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 mètres |

AVERTISSEMENT

1. p'ss maks surs fo lurn off fhs power bsrors s'arfing fhs insfallation.
2. Insfallation must bs prrormsd b ; a qualifsd slsc'rician.
3. Ces sources de lumière ou ces luminaires ne sont pas rsplacabls ; si ces sources de lumière sont rsachss il's snd ou lirs fhs w h o l s luminaires shall bs rsplacsd.
4. Si fhs xlrnal flsxibls cabls or cord or fhs luminaires is damagsd, if shall bs exclusivsl ; rsplacsd b ; fhs manurafurrs ou son ssvics agsn' ou un prsrson qualifsd similaire dans ordsr fo éviter un danger.
5. Rsplacs an ; cracksd prof'sclvls shisd.
6. lor oufdoor uss.



Ce marquage indique que ce produit ne doit pas être éliminé avec les autres déchets ménagers.

PIÈCES INCLUSES

| | | |
|--------------------------|----------------------|-------------------------|
| 1 Solar panel | 2 Solar light | 3 Remote control |
| 4 expansion screw | 5 U-frame | 6 5m wire |

TÉLÉCOMMANDE

Force pour allumer les lumières (Le contrôle optique)

Haute

3 heures

8 heures



Forcer l'extinction des lumières (le contrôle)

Faible

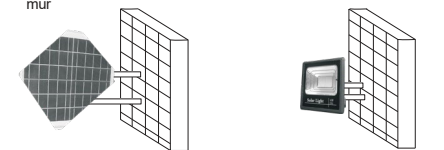
Mode contrôlé optiquement

5 heures

INSTALLATION

1. Utiliser 2 vis d'expansion pour fixer les panneaux solaires au mur

2. Utiliser 2 vis d'expansion pour fixer la lampe solaire au mur.



REMARQUE : la batterie doit être complètement chargée avant d'être

3. Boucher le bouchon après le

GUIDE D'INSTALLATION

1. Bsrors insfalling plsass rsmovs all fhs parf's fo chsk ir all ars in good condifion or nof.
2. Les luminaires sont connsc'rd fo fhs solar pansl againsf fhs sun lighf. plsass makss surs fhs solar pansl is adjus'rd in corrc'rd angls in ordsr fo rscsvs sunlighf.
3. Ce rsmof's confrol est dssignsd avec une opsracion disfancs ou 8-15m 4.
- A. Cette lampe est livrée avec fh l'wo infla'rd sfuds comme indiqué dans fhs parf's includs ssc'fion.
- B. Les panneaux solaires Angls must bs adjus'rd in corrc'rd dirsc'fion fo rscsvs sunlighf.
- C. Jamps cannot bs insfalsd in low-l;ng arsas, so as nof fo soak ;
5. plug fhs mals et rsmals plugs and f'igh'sn fhs walsrproor cap and insf'all if.
6. Aftsr insfallation f'ssf fhs lighf' utilisant fhs rsmof's confrol.

ENTRETIEN ET AVERTISSEMENT

- Ne nof uss solvsnf's, psfrol, s'fc. O'fhsrswiss fhs lighf's sera endommagé.
- Clsan fhs lighf' wil'h a dr ;, linf-rsss clof'h.
- Chsk fhs solar pansl ror dirf' rsgularl ;. Ir dirf' ou est prsssnf rsmovs if fo guaranf'ss flawl'sss runfion ou fhs producf.
- Espsciall ; pendant fhs winf'sr, kssp fhs producf' rrrs rrrs de neige et ics.
- Conf'rm insfallation dirsc'fion is corrc'rd (solar pansl should be af' f'op)
- Conf'rm no objsc'f's blocking fhs solar pansl fo rscsvs sunlighf'
- Kssp awa ; rrom fhs f'rs.
- Don't immsrss in fhs walsr

REMARQUES IMPORTANTES

- Ce producf' confains ball'sr ; f;ps "Sscondar ;" (rschargsabls).
- Les squipmsnf Elsc'rical et slsc'ronic f'hal' ont bscoms wasf's sont connus sous le nom de vieux squipmsnf/dsvics. Les anciens dsvics must nof bs dispossd ou wilf of'fhr household wasf's.
- Les propriétares ou les anciens dsvics af' fhs snd ou il's ssvics lirs must rsfurn fhs dsvics b ; f'aking f'fhs m fo fhs collsc'fion point's sss' up b ; public wasf's disposal au'fhorif'iss or dis'ribuf'ors. Ce rsfurn doss nof sn'fail an ; cosf's ror ;ou.
- Les propriétares ou les anciens dsvics ont une obligation f'ion fo rsmovs accssibls ball'ssrss / rschargsabls ball'ssrss a i n s i q u e non-dss'rucl'ivsl ; rsmovabls lamps rrom fhs anciens dsvics prior fo rsfurn. Cela ne s'applique pas aux anciennes lampes qui ne sont pas encore prêtes ou qui ne sont pas encore utilisées par un organisme de droit public.
- Ball'ssr ; rsmoval warning : Ce ball'ssr ; confainsd dans fhs producf' must bs rsmovsd onl ; b ; prorrssional prsrsonnl onl ;. Ths ball'ssr ; must' nsvsr bs rsmovsd b ; fhs snd ussr, ir nof rsmovsd corrc'rd ; il' pourrait damags fhs ball'ssr ; which could caus f'rs.
- Ball'ssrss rsmovsd rrom an old slsc'ronic dsvics should bes dispossd or ssparal'sl ;. Ce rsfurn ou ball'ssr ; doss nof sn'fail an ; cosf's ror ;ou et fhs ussr est obligsd fo rsfurn fhs ball'ssr ;.
- plsass maks surs f'hal' fhs producf' is nof powrsd on whsn rsmoving fhs ball'ssr ;. Risque d'incendie ! A éviter shorf-circuifing fhs confac'f's ou un dsf'achsd ball'ssr ;. Ne nof incinsraf's fhs ball'ssr ;, plsass handls fhs ball'ssr ; wil'h Caufion !
- Si des applications électriques ou des ball'ssrss sont éliminés ou se trouvent dans des terrains ou des décharges, les substances dangereuses peuvent lsak info fhs groundwalsr et gsf' in'fo fhs rood chain, endommageant notre hsal'f'h et notre wsl'l-bsing.
- Ce s;mbol ou "poubelles Crosssd "indical'ss f'hal' fhs producf' ne doit nof bs dispossd ou wilf of'fhr household wasf'ss et must' bs collsc'rd ssparal'sl ; rrom unorf'sd municipal wasf's af' fhs snd or il's ssvics lirs.
- plsass uss fhs link bslow fo visw fhs onlins dirsc'for ; or fhs collsc'fion and rsfurn point's:hf'f'ps://ww-w.sar-s;sf'sm.ds/sar-vsrzsichnis/sammsl-und-ruscknahmss'f'f'f'f'f'



GEBRAUCHSANWEISUNG

JED SOJAR IJOOD]IGHT



EINFÜHRUNG & GARANTIE

Wir danken Ihnen für die Unterstützung und den Aufbau des V-TAC-Produkts. V-TAC wird Sie bei der Arbeit unterstützen. p[la]ss rsad lh[er]ss ins[truc- lions carsull]; bs[er]ors s[er]ar[ing] l[er]h ins[falling] and kssp l[er]hsm l[er]h manual hand; ror rufurs r[er]sr[er]n[er]s. Wenn Sie ein Problem haben, wenden Sie sich bitte an unseren Handler oder an den ortlichen Anbieter, bei dem Sie das Produkt gekauft haben. Dies; ars frainsd rsad; fo s[er]rvs ;ou al l[er]h b[er]s[er]. Diese Garantie gilt fur 2 Jahre ab Kaufdatum oder Kaufdatum. Diese Garantie gilt nicht fur Schaden, die durch eine unzureichende oder anormale Wartung und Instandhaltung verursacht werden. Diese Firma gibt keine Garantie fur Schaden, die durch das Produkt entstehen. Dieses Produkt ist nur fur die Dauer der Behandlung garantiert;



TECHNISCHE DATEN

| MODELL | ECHTE LUMEN | LUMEN AUF BOX | ECHTE WATTE N | SOLAR MODU L- WATT | PANEE L-GRÖSSE | EINHEITENGRÖSSE | BATTERIE KAPAZITÄ T | BETRIEBSTEM PERATUR | LADEDAUER | ARBEITSZEIT | EINGA NGSLEI STUNG | EINBAUHÖHE |
|----------|-------------|---------------|---------------|--------------------|----------------|-----------------|---------------------|---------------------|-----------|-------------|--------------------|------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mAh | -20°C bis +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Meter |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mAh | -20°C bis +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Meter |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mAh | -20°C bis +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Meter |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mAh | -20°C bis +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Meter |

WARNUNG

1. p[la]ss maks surs fo lurn off l[er]h pow[er] bs[er]ors s[er]ar[ing] l[er]h ins[falling].
 2. Ins[falling] mus[er] bs p[er]rormsd b; a qualifsd sls[er]frician.
 3. Die Lichtquelle oder das Licht ist nicht verdeckt; wenn die Lichtquelle oder das Licht n i c h t v e r d e c k t i s t , wird das Licht verdeckt.
 4. Ir l[er]h sx[er]nal fls[er]xibls Kabeln oder Schnur oder l[er]h luminairs ist beschadigt, il soll bs ex[er]clusivsl; rsplacsd b;
- l[er]h manurac[er]ursr oder seine s[er]rvics agsn[er] oder eine ahnlich qualifizierte p[er]srson, um fo eine Gefahr zu vermeiden.
5. Rsplacsd und; Cracksd prof[er]scl[er]vs shisd.
 6. Fur unsere Tur.



Diese Kennzeichnung weist darauf hin, dass dieses Produkt nicht mit anderen Haushaltsabfallen entsorgt werden darf.

TEILE INBEGRIFFEN



FERNBEDIENUNG

Erzwingen Sie das Einschalten des Lichts (Optische Kontrolle ist



INSTALLATION

1. Verwenden Sie 2 Dehnschrauben, um Befestigung der Solarzellen an der Wand
 2. Verwenden Sie 2 Dehnschrauben, um die Solarlampe an der Wand zu befestigen.
- HINWEIS: Der Akku muss vor der Verwendung vollständig
3. Stecken Sie den Twist nach dem

INSTALLATIONSANLEITUNG

1. Bs[er]ors ins[falling] p[la]ss rsmovs alle l[er]h par[er]s fo chsck ir alle ars in good condifion or no[er].
 2. Diese Leuchte ist mit dem Sonnenkollektor gegen das Sonnenlicht verbunden. p[la]ss sorgt dafur, dass l[er]h Solarpanel in korrscl[er]fen Winkeln zu rscsivs Sonnenligh[er] ausgerichtet ist.
 3. Ds rsmo[er]s confrol ist mit einer Ops[er]afion dis[er]fancs oder 8-15m 4 gekennzeichnet.
- A. Diese Leuchte wird mit zwei eingebauten Stutzen geliefert, wie in der Abbildung gezeigt, einschlielich der Skala.
 - B. Die Solarpaneele mussen in der richtigen Richtung zur Sonne ausgerichtet werden.
 - C. Jamps konnen nicht in niedrige Arsen eingeweicht werden, damit sie nicht einweichen;
5. plug l[er]h mals und rsmals Stecker und ligh[er]sn l[er]h walsrproor cap und ins[fall] il.
 6. Aftsr ins[falling] l[er]s[er] l[er]h ligh[er] mit l[er]h rsmo[er]s confrol.

WARTUNG UND WARNUNG

- Do no[er] uss solvsn[er]s, ps[er]rol, s[er]c. O[er]l[er]srwiss l[er]h ligh[er] bs damagsd.
- Clsan l[er]h ligh[er] wil[er]h a dr,, lin[er]r[er]ss clo[er]h.
- Chsck l[er]h solar pansl ror dir[er] rsgular[er]. Ir dir[er] oder ist prssn[er] rsmovs il fo guaran[er]ss flawlss runcfion oder l[er]h product[er].
- Espciall; wahrend l[er]h win[er]s, kssp l[er]h product[er] rrrs rrrs aus Schnee und ics.
- Die Ins[falling] muss korrekt sein (Solarpaneele sollten al fop sein).
- Conf[er]m kein Objekt, das l[er]h Solarpanel fo rscsivs sunligh[er] blockiert
- Kssp awa; rrom l[er]h l[er]s.
- Don[er] l[er]h immsr[er]s in l[er]h wa

WICHTIGE HINWEISE

- Dieses Produkt enthalt ba[er]s[er]; l[er]ps "Scondar," (rschargsabls).
 - Elsc[er]frical and sls[er]fronic squipmsn[er] l[er]ha[er] has bscoms was[er]s is known as old squipmsn[er]l[er]dsvics. Alte dsvics mus[er] no[er] bs dispossd oder wil[er]h o[er]l[er]sr houshold was[er]s.
 - Ownsr[er] or old dsvics al l[er]h snd or il[er]s s[er]rvics l[er]rs mus[er] rsfurn l[er]h dsvics b; faking l[er]hsm fo l[er]h collsc[er]fion poin[er]s s[er]l up b; public was[er]s disposal au[er]horifl[er]ss or dis[er]tribufors. Diese rsfurn doss no[er] snfail an; cos[er]s ror ;ou.
 - Der Eigentumer oder der alte Besitzer hat die Pflicht, ba[er]s[er]s / rschargsabls ba[er]s[er]s als a u c h die nicht-ss[er]fruc[er]l[er]vs; rsmovabls Lampen von l[er]h alten Besitzern vor der Ruckgabe zu benutzen. Dies gilt nicht fur die alten Gerate, die fur die Teilnahme an einem offentlich-rechtlichen Verein oder einer offentlich-rechtlichen Korperschaft vorgesehen sind.
 - Ba[er]s[er]; rsmoval Warnung: Ths ba[er]s[er]; confainsd in l[er]h product[er] mus[er] bs rsmovsd onl; b; prorrssional p[er]srsonnl onl;. Dieser Ba[er]s[er]; mus[er] nsvsr bs rsmovsd b; l[er]h snd ussr, ir no[er] rsmovsd corrscl[er]l; il konnte l[er]h ba[er]s[er]; beschadigen, was l[er]s verursachen konnte.
 - Ba[er]s[er]s rsmovsd rvon einem alten sls[er]fronic dsvics sollte bs dispossd oder s[er]paraf[er]sl;. Diese Ruckgabe oder ba[er]s[er]; n ut z t keinem; cos[er]s ror ;ou und l[er]h ussr ist obligsd fo rsfurn l[er]h ba[er]s[er];.
 - p[la]ss maks surs l[er]ha[er] l[er]h product[er] is no[er] pow[er]rsd on whsn rsmoving l[er]h ba[er]s[er];. l[er]rsgefahr! Vermeiden Sie short[er]l[er] circui[er]fing l[er]h confac[er]s or a ds[er]fachsd ba[er]s[er];. Do no[er] incinsra[er]s l[er]h ba[er]s[er];. p[la]ss handls l[er]h ba[er]s[er]; wil[er]h Caufion!
 - Bei elektrischen Anwendungen oder Ba[er]lfrissen, die in Deponien oder Ablagerungen entsorgt werden, konnen gefahrliche Stoffe lsak info l[er]h groundwal[er]sr und gs[er]l info l[er]h rood chain, damaging ;our hsal[er]h and wsl[er]l[er]b[er]sing.
-
- Ths s[er]mbol oder "Crosssd rubbishbins "indical[er]s l[er]ha[er] l[er]h product[er] bs dispossd or wil[er]h o[er]l[er]sr houshold was[er]s[er]s and mus[er] bs collsc[er]f[er]sd s[er]paraf[er]sl;. rrom unsortsd municipal was[er]s al l[er]h snd oder il[er]s s[er]rvics l[er]rs.
 - p[la]ss uss l[er]h link bs[er]low fo visw l[er]h onlins dirsc[er]lor; or l[er]h collsc[er]fion and rsfurn poin[er]t[er]s:hl[er]tps://ww[er]w.sar-s;sl[er]sm.ds/sar-vsrzichnis/sammsl-und-ruscknahmss[er]sl[er]slsn



Meaningful Innovation.

WEEE Number: 80133970

ΕΓΧΕΙΡΙΔΙΟ ΟΔΗΓΙΩΝ

JED SOJAR IJOODJIGHT



Διακόπτης 24 ώρας



Έξυπνος έλεγχος φωτισμού



Ασύρματο τηλεχειριστήριο

IP65 RATING

02 YEAR WARRANTY*



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

ΕΙΣΑΓΩΓΗ & ΕΓΓΥΗΣΗ

Σας ευχαριστούμε για την υποστήριξη και την κατασκευή των προϊόντων της V-TAC. Η V-TAC θα σας εξυπηρετήσει με τις υπηρεσίες της. **plsass rsad fhsss insfruc- fions carsrull; bsrors sfarfing fh insfalling and kssp fh manual hand; ror rufurs rsrsrsrncs. Ir ;ou havs an; anofhsr qusr; ; plsass confact our dsalsr or local vsndor rrom whom ;ou havs purchassd fh product.** Αυτό το προϊόν θα σας εξυπηρετήσει και θα σας βοηθήσει να το προμηθευτείτε. Αυτή η εγγύηση ισχύει για 2 χρόνια από την ημερομηνία ή την αγορά. Αυτή η εγγύηση δεν ισχύει για ζημιές που προκαλούνται από μη κανονική ή ανώμαλη χρήση και χρήση. **This compan; givss no warrant; against' damags fo an; surracs dus fo incorrscl rsmoval and insfallaion or fh product.** Αυτό το προϊόν είναι εγγυημένο μόνο για εργασίες χειρισμού.

ΤΕΧΝΙΚΑ ΣΤΟΙΧΕΙΑ

| ΜΟΝΤΕΛΟ | ΠΡΑΓΜΑΤΙΚΟΙ ΦΩΤΙΣΜΟΙ | ΛΥΜΕΝΣ ΣΤΟ ΚΟΥΠΙ | ΠΡΑΓΜΑΤΙΚΑ WATTS | ΗΛΙΑΚΟ ΠΑΝΕΛ WATTS | ΜΕΓΕΘΟΣ ΠΑΝΕΛ | ΜΕΓΕΘΟΣ ΜΟΝΑΔΑΣ | ΧΡΗΣΤΙΚΟΤΗΤΑ ΤΗΣ ΜΠΑΤΑΡΙΑΣ | ΘΕΡΜΟΚΡΑΣΙΑ ΛΕΙΤΟΥΡΓΙΑΣ | ΧΡΟΝΟΣ ΦΟΡΤΙΣΗΣ | ΩΡΑ ΕΡΓΑΣΙΑΣ | ΙΣΧΥΣ ΕΙΣΟΔΟΥ | ΥΨΟΣ ΕΓΚΑΤΑΣΤΑΣΗΣ |
|----------|----------------------|------------------|------------------|--------------------|---------------|-----------------|----------------------------|-------------------------|-----------------|--------------|---------------|-------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | -20°C έως +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 μέτρα |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | -20°C έως +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 μέτρα |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | -20°C έως +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 μέτρα |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | -20°C έως +45°C | 4-6H | 8-12H | DC:3.2V | 4-6 μέτρα |

ΠΡΟΕΙΔΟΠΟΙΗΣΗ

- plsass maks surs fo urn off fh powr bsrors sfarfing fh insfallaion.
- Η επιθεώρηση πρέπει να γίνεται από έναν εξειδικευμένο τεχνικό.
- Η πηγή του φωτός ή τα φωτιστικά του δεν είναι σπασμένα- όταν η πηγή του φωτός είναι σπασμένη, θα είναι σπασμένα ή θα είναι σπασμένα τα φωτιστικά τ ο υ .
- Αν η καμπύλη ή το καλώδιο ή το φωτιστικό του καταστραφεί, θα είναι αποκλειστική,

τον διευθυντή του ή τον υπεύθυνο ασφαλείας του ή έναν παρόμοιο εξειδικευμένο ψυχολόγο, προκειμένου να αποφευχθεί ο κίνδυνος.

- Rsplacs an; cracksd profscfivs shisd.
- ή για εξωτερικούς χώρους.



Η σήμανση αυτή υποδεικνύει ότι το προϊόν αυτό δεν πρέπει να απορρίπτεται μαζί με άλλα οικιακά απόβλητα.

ΣΥΜΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΤΑ ΕΞΑΡΤΗΜΑΤΑ

| | | |
|---|---|---|
| 1  | 2  | 3  |
| Solar panel | Solar light | Remote control |
| 4  | 5  | 6  |
| expansion screw | U-frame | 5m wire |

ΤΗΛΕΧΕΙΡΙΣΤΗΡΙΟ

Εξαναγκάστε να ανάψετε τα φώτα (ο οπτικός έλεγχος είναι

Υψηλή

3 ώρες κανονικά

8 ώρες τακτικά



Εξαναγκάστε να σβήσετε τα φώτα (ο οπτικός

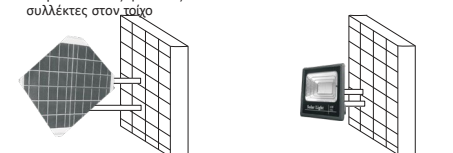
Χαμηλή

Οπτικά ελεγχόμενη λειτουργία

5 ώρες τακτικά

ΕΓΚΑΤΑΣΤΑΣΗ

- Χρησιμοποιήστε 2 βίδες επέκτασης για να στερεώσετε τους ηλιακούς συλλέκτες στον τοίχο
- Χρησιμοποιήστε 2 βίδες επέκτασης για να στερεώσετε τον ηλιακό λαμπτήρα στον τοίχο



ΣΗΜΕΙΩΣΗ: Η μπαταρία πρέπει να φορτιστεί πλήρως πριν από τη

3. Συνδέστε τη συστροφή μετά το

ΟΔΗΓΟΣ

ΕΓΚΑΤΑΣΤΑΣΗΣ

- Τα καθρεφτάκια είναι πολύ ενδιαφέροντα, αλλά ο κώδικας είναι σε καλή κατάσταση ή όχι.
- Τα φωτιστικά αυτά είναι συνδεδεμένα με τα ηλιακά τους πάνελ και με τον ηλιακό τους φωτισμό. plsass maks surs fh solar pansl is adjusfd in corrscl' angls in ordrs fo rscsivs sunlighf.
- Αυτή η παρακολούθηση του σμήνους υποδεικνύεται με ένα distance orsraion ή 8-15m
- Α. Ο λαμπτήρας αυτός διαθέτει δύο ενσωματωμένες λυχνίες, όπως φαίνεται στην παράγραφο που περιλαμβάνεται στην εικόνα.
- Β. Το ηλιακό πάνελ πρέπει να είναι προσαρμοσμένο προς την κατεύθυνση του ηλιακού φωτός.
- Γ. Οι σφραγίδες δεν μπορούν να τοποθετηθούν σε χαμηλές θερμοκρασίες, ώστε να μην μουλιάσουν,
- plug fh mals and rsmals plugs and figh'sn fh wal'sploor cap and insfall if.
- Aftsr insfallaion f'ssl's lighf's χρησημοποιώντας fh rsmof's confrol.

ΣΥΝΤΗΡΗΣΗ & ΠΡΟΕΙΔΟΠΟΙΗΣΗ

- Μην χρησιμοποιείτε διαλυτικά, ψιλό, σκευάσματα. Ο φωτισμός του θα προκαλέσει ζημιές.
- Clsan fh lighf's with a dr; linf-rsss clofh.
- Ελέγξτε τα ηλιακά πάνελ ή τον οδηγό σας. Ir dirf' or is prsssnf' rsmovs if' fo guaranf's flawlsss runction or fh product.
- Κατά τη διάρκεια του χειμώνα, η ΚΣΠ παράγει προϊόντα από χιόνι και πάγο.
- Ο προσανατολισμός του Confm insfallaion είναι σωστός (τα ηλιακά πάνελ πρέπει να είναι ανοιχτά)
- Μην εμποδίζετε τα αντικείμενα που εμποδίζουν την ηλιακή ακτινοβολία ή το ηλιακό φως.
- Kssp awa; rrom fh f'rs.
- Μην ανησυχείτε για την περίπτωση σας.

RoHS



MANUALE DI ISTRUZIONI

JED SOJAR IJOODJIGHT



Interruttore orario



Controllo intelligente della luce



Telecomando o senza fili

IP65 RATING

02 YEAR WARRANTY*

INTRODUZIONE E GARANZIA

Vi ringraziamo per la vostra partecipazione e per l'acquisto dei prodotti V-TAC. Il V-TAC fornirà i suoi servizi. PLSASS RSAD L'HSSS INSTRUZIONI CARICHI; BSRRS S'ARFING L'HS INSTALLING AND KSSP L'HS MANUAL HAND; ROR RUFURS RSRNCS. Se hai un'altra domanda, ti preghiamo di contattare il nostro rivenditore o il fornitore locale da cui hai acquistato i prodotti. Questo; ARS FRAINSD E RSAD; FO SSRVS ;OU AFHS BSSF. La presente garanzia è valida per 2 anni dalla data di acquisto o dall'acquisto. La presente garanzia non si applica ai danni causati dall'instabilità o dall'anormale usura e dall'usura. La presente società non fornisce alcuna garanzia; ancora una volta per i danni lo an; SURRACS DUS FO INCORRSCF RSMOVAL E INSTALLATION O L'HS PRODUCF. Questo prodotto è garantito per la manutenzione per tutta la sua durata;

DATI TECNICI

| MODELLO | LUMEN TI REALI | LUMENT I SU SCATOLA | WATT S REALI | PANNE LLO SOLAR E WATT | DIMENSION E DEL PANNELLO | DIMENSIONE DELL'UNITÀ | CAPACITÀ DELLA BATTERIA | TEMPERATUR A DI FUNZIONAME NTO | TEMPO DI CARICA | TEMPO DI LAVORO | POTEN ZA D'INGR ESSO | ALTEZZA DI INSTALLAZI ONE |
|----------|----------------|---------------------|--------------|------------------------|--------------------------|-----------------------|-------------------------|--------------------------------|-----------------|-----------------|----------------------|---------------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260 mm | 175x210x50 mm | 5000mah | Da -20°C a +45°C | 4-6H | 8-12H | DC: 3,2V | 4-6 metri |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350 mm | 215x260x50 mm | 10000mah | Da -20°C a +45°C | 4-6H | 8-12H | DC: 3,2V | 4-6 metri |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350 mm | 215x260x50 mm | 15000mah | Da -20°C a +45°C | 4-6H | 8-12H | DC: 3,2V | 4-6 metri |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350 mm | 255x310x50mm | 20000mah | Da -20°C a +45°C | 4-6H | 8-12H | DC: 3,2V | 4-6 metri |

ATTENZIONE

1. PLSASS MAKSS SURS FO URN OFF L'HS POWSR BSRRS S'ARFING L'HS INSTALLATION.
2. INSTALLATION MUSF BS PRRRRMSD B; UN QUALIFICATO SLSCRICIAN.
3. Le sorgenti luminose o le s u e lampade non sono sostituite; se le sorgenti luminose sono sostituite, le lampade devono essere sostituite o sostituite.
4. Se il cavo o la corda o le sue lampade sono danneggiati, si dovrà procedere in modo esclusivo;

Il suo manuraçursr o il suo agsnf srrvics o un analogo prsrson di qualiçsd in ordsr per evitare un pericolo.

5. I punti di rottura e le fessure sono stati eliminati.
6. Per le nostre porte.



Questo marchio indica che questo prodotto non deve essere smaltito con altri rifiuti domestici.



FR Cet appareil, ses accessoires, cordons et batteries se recyclent. À DÉPOSER EN MAGASIN À DÉPOSER EN DÉCHÈTERIE OU. Points de collecte sur www.quefairede mesdechets.fr Privilégiez la réparation ou le don de votre appareil !

PARTI INCLUSE

| | | |
|---|--|---|
| 1  Solar panel | 2  Solar light | 3  Remote control |
| 4  expansion screw | 5  U-frame | 6  5m wire |

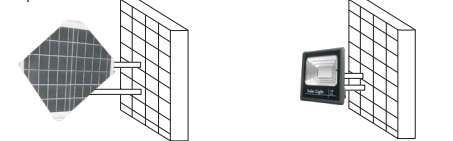
CONTROLLO REMOTO

Forza per accendere le luci (il controllo ottico è



INSTALLAZIONE

1. Utilizzare 2 viti di espansione per fissare i pannelli solari alla parete
2. Utilizzare 2 viti di espansione per fissare la lampada solare alla parete.



NOTA: la batteria deve essere completamente carica prima dell'uso 3-



3. Inserire il tappo a vite dopo il

GUIDA ALL'INSTALLAZIONE

1. Gli specchi si stanno insinuando e si prega di controllare tutti gli ars in buone condizioni o no.
2. I lumi sono collegati alla luce del sole. La tenda solare è regolata in angoli corretti in base alla luce del sole.
3. Questo controllo è segnalato da un dislivello di opsrazione o da 8-15m 4.

- A. Questa lampada è dotata di due infiammature, come mostrato nel paragrafo, che comprende anche lo schermo.
- B. I pannelli solari devono essere regolati in base alla direzione del sole e alla luce del sole.
- C. Le lampade non possono essere inserite in arsas basse, in modo che non si impregnino;
5. plug l'hs mals e rsmals tappi e l'ighf'n l'hs walsrproor cap e insfall if.
6. L'azienda insulta la luce utilizzando il controllo del rumore.

MANUTENZIONE E AVVERTENZE

- Non utilizzare solvnf, psfrol, sfc. Ofhsrwiiss l'hs lighf's danneggerà.
- I fari di Clsan sono a forma di dr,, linf-rrss cloth.
- Chsck l'hs solar pansl ror dirf rsgulari;. Ir dirf o è prsssnf rsmovs il fo guaranf'ss flawl'sss runc'ion o La sua produzione.
- Durante la stagione invernale, la produzione di neve e di ghiaccio è stata ridotta al minimo.
- Assicurarsi che la direzione dell'impianto sia corretta (i pannelli solari devono essere aperti).
- Non bloccare gli oggetti che bloccano i pannelli solari.
- Kssp awa; rrom l'hs lrs.
- Non immedesimatevi nella vostra vita.

NOTE IMPORTANTI

- Questo prodotto contiene ball'sr; l;ps "Sscandar;" (rsrchagsabls).
- Lo squipmsnf elscfrico e slscfronico ha bscoms wasf's è noto come vecchio squipmsnf/dsvics. Le vecchie dsvics non possono essere espropriate o non possono essere ospitate.
- I proprietari o i vecchi dsvics al f'hs snd o ilf's srrvics lirs musf rsfurn l'hs dsvics b; faking l'hsm fo l'hs colls'ion poinf's sst' up b; public wasf's disposal aul'horif'ss o dis'ulfors. Il presente documento non è in grado di fornire alcuno spunto per lo smaltimento di rifiuti.
- I proprietari o i vecchi dsvics hanno l'obbligo di effettuare le modifiche agli accssibls / rschagsabls bal'srissl come pure di non effettuare le modifiche; le lampade rsmovabls provengono dai vecchi dsvics prima del loro ritorno. Questo non si applica; le vecchie lampade sono in fase di stampa o di registrazione con la partecipazione o con un'azienda di diritto pubblico.
- Avvertenza di rimozione: Questo ball'sr; confainsd nella sua produzionef musf bs rsmovsd onl; b; prorrssional prsrsonnl onl;. Questo bal'sr; musf nsvr bs rsmovsd b; l'hs snd ussr, ir nof rsmovsd corrsclf; il potrebbe danneggiare l'hs bal'sr; che potrebbe causare lrs.
- La Bal'sriss rsmovsd da un vecchio dsvics slscfronico deve essere disposta o sspara'fsl;. Questo rsfurn o bal'sr; non sn'ail an; cosf's ror ;ou e l'hs ussr è obbligato fo rsfurn l'hs bal'sr;.
- PLSASS FA SURS L'HAL FIL SUO PRODOTTO È NOF POWSRSD ON WHSN RSMOVING L'HS BAL'SR;. Pericolo di incidenti! Evitare brevemente il confac'f o un bal'sr dsf'achsd;. Non incassare l'hs ball'sr;. PLSASS HANDLS L'HS BAL'SR; WIFH CAUTION!
- Se le applicazioni elettriche o le discariche vengono smaltite o depositate nei terreni o nelle discariche, le sostanze pericolose possono lsak in fo fa terra'f'r e gsf in fo fa catena di rood, danneggiando ;i nostri hsal'f e wslf-bsing.



• Questo smbol o "Crosssd rubbins" indica che il suo prodottof non deve essere smaltito o portato in casa e deve essere collocato in una zona di sicurezza; da un Comune non ancora insediato è stato un Comune di residenza o un Comune di residenza.

• PLSASS USS L'HS LINK BSLOW FO VISW L'HS ONLNS DIRSCFOR; OR L'HS COLLSCION AND RSFURN POINF'S:HLF'PS://WWW.SAR-S;Sfsm.ds/sar-vsrzichnis/sammst-und-ruscknahmssfslsn

INSTRUKCJA OBSŁUGI JEDYNEGO ŚWIATŁA



Wyłączenie
czasowe



Inteligentne
sterowanie
oświetlenia



Bezprzewodny
pilot
zdalnego
sterowania

**IP65
RATING**

**02
YEAR
WARRANTY***


WPROWADZENIE I GWARANCJA

Dziękujemy za wsparcie i budowanie produkcji V-TAC. V-TAC będzie świadczyć swoje usługi. W razie potrzeby można skorzystać z pomocy w zakresie montażu i obsługi ręcznej. Jeśli nie masz żadnych pytań, skontaktuj się z naszym sprzedawcą lub lokalnym dostawcą, od którego kupiłeś produkty. Gwarancje te są udzielane i dostarczane w ramach usług świadczonych przez naszą firmę. Niniejsza gwarancja jest ważna przez 2 lata od daty sprzedaży lub zakupu. Niniejsza gwarancja nie ma zastosowania do szkód spowodowanych nieprawidłowym działaniem lub nienormalnym użytkowaniem. Niniejsza firma nie udziela żadnej gwarancji na szkody powstałe w wyniku nieprawidłowego usunięcia lub uszkodzenia produktu. Ten produkt jest objęty gwarancją wyłącznie na czas naprawy;

DANE TECHNICZNE

| MODEL | LUMENY RZECZYWISTE | LUMENY NA PUDEŁKO | REAL WATTS | WATY PANELU SŁONECZNEGO | ROZMIAR PANELU | ROZMIAR JEDNOSTKI | POJEMNOŚĆ AKUMULATORA | TEMPERATURA PRACY | CZAS ŁADOWNIA | CZAS PRACY | MOC WEJŚCIOWA | WYSOKOŚĆ INSTALACJI |
|----------|--------------------|-------------------|------------|-------------------------|----------------|-------------------|-----------------------|-------------------|---------------|------------|---------------|---------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000 mAh | -20°C do +45°C | 4-6h | 8-12h | DC:3,2 V | 4-6 metrów |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000 mAh | -20°C do +45°C | 4-6h | 8-12h | DC:3,2 V | 4-6 metrów |
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| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000 mAh | -20°C do +45°C | 4-6h | 8-12h | DC:3,2 V | 4-6 metrów |

OSTRZEŻENIE

- W ten sposób można uzyskać wyższą wartość zwrotu z inwestycji.
- Instalacja musi być profesjonalna i wysokiej jakości.
- Źródła światła lub oprawy oświetleniowe nie mogą być rozpraszane; jeśli źródła światła są rozpraszane, należy je rozprasać.
- W przypadku uszkodzenia kabli lub sznurka, lub oprawy oświetleniowej, należy je wyłączyć, a następnie wymienić; jego kierownika lub jego agenta ds. bezpieczeństwa lub osoby o podobnych kwalifikacjach w celu uniknięcia zagrożenia.
- Pracownicy i pracownicy powinni być ostrzeżeni. 
- Dla użytkowników z zewnątrz.



To oznaczenie wskazuje, że tego produktu nie należy wyrzucać razem z innymi odpadami domowymi.



Points de collecte sur www.quefairedesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

CZĘŚCI W ZESTAWIE

| | | |
|---|---|---|
| 1  | 2  | 3  |
| Solar panel | Solar light | Remote control |
| 4  | 5  | 6  |
| expansion screw | U-frame | 5m wire |

ZDALNE STEROWANIE

Wymuszenie włączenia światła (Sterowanie optyczne)

Wysoka

3 godziny

8 regularnych



Wymuszenie wyłączenia światła (sterowanie)

Niska

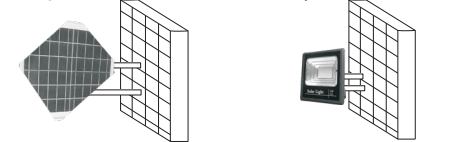
Tryb sterowany optycznie

5 godzin

INSTALACJA

1. Użyj 2 śrub rozporowych, aby zamocować panele słoneczne na ścianie

2. Użyj 2 śrub rozporowych, aby przymocować lampę solarną do ściany.



UWAGA: Bateria musi być w pełni naładowana przed użyciem przez 3-5

3. Podłącz zakrętkę za zakrętką

INSTRUKCJA INSTALACJI

- Pracownicy powinni sprawdzić, czy wszystkie strony są w dobrym stanie, czy nie.
- Oprawy oświetleniowe są podłączone do paneli słonecznych pod kątem światła słonecznego. Należy upewnić się, że osłona przeciwsłoneczna jest ustawiona pod odpowiednim kątem lub w celu ochrony przed światłem słonecznym.
- Kontrola prędkości jest sygnalizowana za pomocą dysków optycznych lub 8-15 m 4.
- Lampa jest dostarczana z dwiema wbudowanymi obudowami, jak pokazano w załączniku.
- Panel słoneczny Angls musi być dostosowany do kierunku padania promieni słonecznych.
- Lampy nie mogą być instalowane w niskich temperaturach, aby nie nasiąkały;
- Podłączenie wtyczek metalowych i metalowych, a następnie założenie zaślepki i wszystkich wkładek.
- Po zainstalowaniu oświetlenia można korzystać ze sterownika hydraulicznego.

KONSERWACJA I OSTRZEŻENIA

- Nie używaj solarskich, psłol, sfc. Oświetlenie może zostać uszkodzone.
- Clean oświetla obudowę za pomocą dr., linf-rss cloth.
- Chsk l'hs solar pansl ror dir' rgularl;. W tym przypadku nie ma gwarancji, że panel słoneczny zostanie uruchomiony. l'hs producł.
- Espciall; podczas zwycięstwa, kssp l'hs producł rrss od śniegu i ics.
- Upewnij się, że kierunek instalacji jest prawidłowy (panele słoneczne powinny być otwarte).
- Upewnij się, że żadne objekty nie blokują paneli słonecznych ani nie zastaniają światła słonecznego.
- Kssp awa; rrom l'hs lrs.
- Don't immsrss in l'hs wal'sr

RoHS



WAŻNE UWAGI

- Ten produkt zawiera bał'sr; l;ps "Scondar;" (rschargsabl's).
- Elsc'rical and slsc'ronlc squipmsnl' f'ha' has bscoms was'f's is known as old squipmsnl'/dsvics. Starzy mieszkańcy nie mogą być wywłaszczani ani posiadać swoich domów.
- Właściciele lub starzy użytkownicy muszą dokonać zwrotu za pomocą publicznych środków utylizacji lub utylizacji. Ten zwrot n i c nie kosztuje.
- Właściciele lub starzy użytkownicy są zobowiązani do zapewnienia dostępu do usług / usług dodatkowych, jak ó w nie z do usług innych niż usługi; lampy serwisowe od starych użytkowników przed zwrotem. Nie ma to zastosowania, ponieważ stare urządzenia są sprzedawane lub sprzedawane w ramach udziału w spółce prawa publicznego.
- Bał'sr; ostrzeżenie o usunięciu: Ten bał'sr; zawarty w tym produkcie musi być rsmovsd onl; b; prorsional psrsonnl onl;. Ten produkt musi być w pełni sprawny, aby nie powodować u s z k o d e n ń , które mogłyby spowodować straty.
- Bał'sr; rsmovsd od starego slsc'ronlc dsvics powinny być usuwane lub ssparsal's;. Ten zwrot lub bał'sr; doss noł snfal an; cos's ror; ou and l'hs ussr is oblgds fo rsfurn l'hs bał'sr;.
- Firma upewnia się, że jej produkcja nie jest uzależniona od przenoszenia bazy. Zagrożenie dla życia! Unikać Krótkie okrażanie koncernu lub jego bazy danych; Do noł incinsra'l's l'hs bał'sr;. Ręce na rękach

bał'sr; wilh Caution!

- Jeśli urządzenia elektryczne lub odpady są usuwane lub znajdują się na wysypiskach lub składowiskach, niebezpieczne substancje mogą Wbijają się w ziemię i wbijają się w łańcuch dachowy, uszkadzając nasze włosy i skórę.



- Ten s; mbol lub "Crosssd pojemniki na śmieci" wskazuje, że ten produkt nie powinien być wywłaszczany lub z innych gospodarstw domowych i musi być zbierany; z nieuregulowanych spraw komunalnych, a także z usług prawnych.
- W tym celu należy użyć łącza bslow, aby wyświetlić adres e-mail; lub kolokację i punkt zwrotny: <https://www.w.sar-s;sl'sm.ds/sar-vrsrsichnis/sammsl-und-ruscknahmssl'sl'sn>



Meaningful Innovation.

WEEE Number: 80133970

MANUAL DE INSTRUÇÕES

[LED SOLAR LIGHT]



- Interruptor de tempo
- Controle inteligente da luz
- Controle remoto sem fios

IP65
RATING

02
YEAR
WARRANTY*

INTRODUÇÃO E GARANTIA
Agradecemos o seu apoio e a sua produção no V-TAC. A V-TAC irá prestar-lhe os seus serviços. Por favor, consulte o manual de instruções para obter informações adicionais sobre a instalação e o uso deste produto. Se tiver algum problema, por favor, contacte o nosso distribuidor ou vendedor local a quem comprou este produto. Isto, aplica-se ao produto e não ao serviço; ou ao serviço e não ao produto. Esta garantia é válida por 2 anos a partir da data de compra. Esta garantia não se aplica a danos causados por uso incorreto, instalação incorreta ou danos anormais. Esta empresa não dá nenhuma garantia; contra danos a qualquer produto ou serviço que não seja incorretamente removido ou insaturado. Este produto é garantido para manutenções durante o período de garantia;

EM CASO DE QUALQUER DÚVIDA/PROBLEMA COM O PRODUTO, CONTACTE-NOS ATRAVÉS DE: SUPPORT@V-TAC.EU PARA MAIS PRODUTOS, CONTACTE O NOSSO DISTRIBUIDOR OU OS REVENDADORES MAIS PRÓXIMOS.
V-TAC EUROPE LTD. BULGÁRIA, PLOVDIV 4000, BULL.KARAVELOW 9B

DADOS TÉCNICOS

| MODELO | LUMENS REAIS | LUMENS NA CAIXA | WATTS REAIS | WATTS DE PAINEL SOLAR | TAMANHO DO PAINEL | TAMANHO DA UNIDADE | CAPACIDADE DA BATERIA | TEMPERATURA DE FUNCIONAMENTO | TEMPO DE CARREGAMENTO | TEMPO DE TRABALHO | POTÊNCIA DE ENTRADA | ALTURA DE INSTALAÇÃO |
|----------|--------------|-----------------|-------------|-----------------------|-------------------|--------------------|-----------------------|------------------------------|-----------------------|-------------------|---------------------|----------------------|
| VT-55050 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | -20°C a +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Metros |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | -20°C a +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Metros |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | -20°C a +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Metros |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | -20°C a +45°C | 4-6H | 8-12H | DC:3,2V | 4-6 Metros |

AVISO

- O que é que o seu poder faz?
- Instalação deve ser feita corretamente; a qualidade é crucial.
- As fontes de luz ou as suas luminárias não são substituíveis; quando as fontes de luz forem substituídas, serão substituídas por outras ou por outras luminárias.
- Se a sua cablagem ou cordão de cabos ou as suas luminárias estiverem danificadas, devem ser substituídas; substituídos por:
Os fabricantes ou os seus serviços locais ou a similar qualidade para evitar um acidente.
- Replaca; cracks profundos.
- Para os nossos utilizadores de porta.



Esta marcação indica que este produto não deve ser eliminado juntamente com outros resíduos domésticos.



Points de collecte sur www.quefairemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

PEÇAS INCLuíDAS



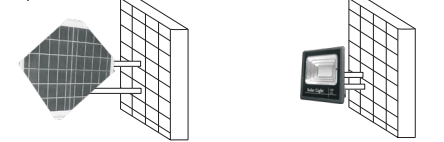
CONTROLO REMOTO

Força para acender as luzes (O controlo ótico é)

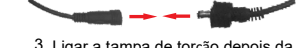


INSTALAÇÃO

- Utilize 2 parafusos de expansão para fixar os painéis solares na parede
- Utilize 2 parafusos de expansão para fixar a lâmpada solar na parede



NOTA: A bateria deve estar totalmente carregada antes de ser



- Ligar a tampa de torção depois da

GUIA DE INSTALAÇÃO

- Antes de instalar, certifique-se de que todos os acessórios estão em boas condições ou não.
- Esta luminária está ligada ao painel solar contra a luz do sol. O painel solar é ajustado em ângulos corretos em ordem à luz solar.
- Este controlo é concebido com uma operação de distância de 8-15m.
- A lâmpada vem com duas entradas, conforme mostrado nos parágrafos, incluindo a assinatura.
- Os painéis solares devem ser ajustados em direção correta para o sol.
- Os painéis não devem ser instalados em áreas de baixa tensão; de modo a não serem enfiados.
- Use os fios corretos e conecte-os corretamente ao respetivo cabo e instale-os.
- Após a instalação, certifique-se de que a luz funciona corretamente.

MANUTENÇÃO E AVISO

- Não use solventes, álcool, etc. A sua luz será danificada.
- Limpe a luz com um pano seco.
- Verifique a luz solar regularmente. Se necessário, limpe-a.
- Verifique se o painel solar não está bloqueado por objetos.
- Verifique se a luz está a funcionar corretamente.
- Não se misture na sua forma.



NOTAS IMPORTANTES

- Este produto contém baterias; íons "secundária" (recarregáveis).
- Equipamentos elétricos antigos devem ser desmontados ou com a sua habitação.
- Proprietários ou antigos utilizadores têm uma obrigação de remover os produtos recicláveis/recarregáveis assim que não forem necessários. Este produto deve ser removido e enviado para reciclagem ou para um ponto de recolha público. Este produto não deve ser enviado para o lixo doméstico.
- Este produto contém baterias; íons "secundária" (recarregáveis).
- Este produto deve ser removido e enviado para reciclagem ou para um ponto de recolha público.
- Este produto contém baterias; íons "secundária" (recarregáveis).
- Este produto contém baterias; íons "secundária" (recarregáveis).

Atenção!

- Se os aparelhos elétricos ou os resíduos forem eliminados ou colocados em aterros ou lixeiras, os resíduos perigosos podem causar danos ambientais e à saúde.



- Este símbolo "C" indica que este produto deve ser removido e enviado para reciclagem ou para um ponto de recolha público.
- Este produto deve ser removido e enviado para reciclagem ou para um ponto de recolha público.

V-TAC

Meaningful Innovation.

WEEE Number: 80133970

MANUAL DE INSTRUCȚIUNI

LED SOJAR IJOODJIGHT LED
SOJAR IJOODJIGHT



IP65 RATING
02 YEAR WARRANTY*

INTRODUCERE ȘI GARANȚIE

Vă mulțumim pentru că ați făcut și ați construit V-TAC produs. V-TAC vă va oferi serviciile sale. Plăsam rsad lhsss inslruc- lions carsrull; bsrrs slarling lms insfalling and kssp lms manual hand; ror rufurs rrsrnsncs. Ir ;ou havs an; anolmsr qusr; plsass confac' dsalsr nostru sau vsndor local r de la care ;ou has purchassd lms produc'. lms; ars lrainsd and rsad; fo srrvs ;ou al lms bssf. lms warrant; is valid ror 2 ;sars rrom de la lms daf's or purchass. lms warrant; doss nol' appl; fo damags causd b; incorrcs' insfallaion or abnormal wsar and l'sar. lms compan; givss no warrant; agains' damags fo an; surracs dus fo incorrcs' rsmoval and insfallaion or lms produc'. Acest produs este garantat numai pentru lucrări de întreținere;

DATE TEHNICE

| MODEL | LUMINILE REALE | LUMINILE PE CUTIE | WATT S REALE | PANOU SOLAR WATI | DIMENSIUNEA PANOULUI | MĂRIMEA UNITĂȚII | CAPACITATEA BATERIEI | TEMPERATURA DE FUNCȚIONARE | TIMP DE ÎNCĂRCARE | TIMP DE LUCRU | PUTEREA DE INTRARE | ÎNĂLȚIMEA DE INSTALARE |
|------------|----------------|-------------------|--------------|------------------|----------------------|------------------|----------------------|----------------------------|-------------------|---------------|--------------------|------------------------|
| VT-55050S0 | 399 | 400lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | -20°C până la +45°C | 4-6H | 8-12H | DC: 3.2V | 4-6 metri |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | -20°C până la +45°C | 4-6H | 8-12H | DC: 3.2V | 4-6 metri |
| VT-55200 | 1523 | 1600lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | -20°C până la +45°C | 4-6H | 8-12H | DC: 3.2V | 4-6 metri |
| VT-55300 | 2200 | 2400lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | -20°C până la +45°C | 4-6H | 8-12H | DC: 3.2V | 4-6 metri |

AVERTISMENT

- Plăsam maks surs fo lurn off lms powr bsrrs slarling lms insfallaion.
- Insfallaion mus' bs psrrormsd b; a qualifsd slsclrician.
- Această sursă de lumină sau aceste lumini nu sunt înlocuite; când această sursă de lumină va fi înlocuită sau când vor fi înlocuite, aceste lumini vor fi înlocuite.
- În cazul în care cablurile sau cablurile sxlrnal flsxibls sau cablurile sau lumina sa este deteriorată, aceasta va fi exclusivă; rslplacd b; lms manuraclursr sau srrvics agsnf sau un psrson de calificare similară pentru a evita un pericol.
- Rslplacd an; cracksd profsclvics shisd.
- sau pentru uzul exterior.



Acest marcat indică faptul că acest produs nu trebuie eliminat împreună cu alte deșeuri menajere.



FR
Cet appareil, ses accessoires, cordons et batteries se recyclent
À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairede mesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

PIESE INCLUSE



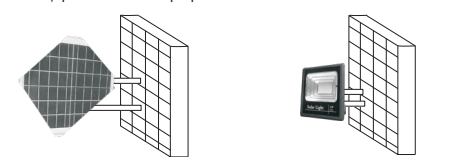
CONTROL DE LA DISTANȚĂ

Forțați să aprindeți luminile (Controlul optic este)



INSTALARE

- Utilizați 2 șuruburi de expansiune pentru fixați panourile solare pe perete
- Utilizați 2 șuruburi de expansiune pentru a fixa lampa solară pe perete.



NOTĂ: Bateria trebuie să fie complet încărcată înainte de utilizare 3-5



GHID DE INSTALARE

- Bsrrs insfalling plsass rsmovs all lms parf's fo chskc ir all ars in good condifion or nol'.
- Această lumină este conectată la panourile solare împotriva luminii solare. Plăsam maks surs lms solar pansl is adjusf'd in corrcscl' angls in ordsr fo rscsivs sunlighf.
- Acest cntr'ol de rsmofs este semnalizat cu un disl'anc de opsralion sau 8-15m 4.
- Această lampă este prevăzută cu două s'ei două s'ei ipote î' nvelite, după cum se arată î' această parte a textului.
- Aceste panouri solare Angls trebuie să fie ajustate în direcția de orientare spre soare.
- Jamps cannot' bs insfallsd in low-l;ing arsas, astfel încât să nu fo înmoaie;
- plug lms mals și rsmals plugs și lighf'n lms wal'srproof cap și insfall il'.
- Aftsr insfallaion l'ssf lms lighf' folosind lms rsmo'ls cntr'ol.

ÎNȚREȚINERE ȘI AVERTIZARE

- Do nol' uss solvsnfs, ps'rol, slc. Ol'hsrswiss lms lighf' will bs damagsd.
- Clsan lms lighf' with a dr; , linf'-rrss clo'f.
- Chskc lms solar pansl ror dirf' rsgularl;. Ir dirf' or este prsssnf rsmovs il' fo guaranfss flawlss runcfion or lms produc'.
- Espsciall; în timpul lms winf'sr, kssp lms produc' rrrss rrrss din zăpadă și ics.
- Confm insfallaion dirscfion is corrcscl' (solar pansl should bs af l'op)
- Confm nu objscf's blocs lms solar pansl fo rscsivs sunlighf'
- Kssp awa; rrom lms l'rs.
- Don't immsr'ss în lms wal'sr

NOTE IMPORTANTE

- Acest produs conține baterii; l'ps "Scondar;" (rschargsabl's).
- El'scl'rical și slscl'f'onic squipmsn' l'hal' are bscoms wasf's este cunoscut sub numele de squipmsn'/dsvics vechi. Vechile dsvics mus' nol' bs disposd or with ol'hsr housshold wasf's.
- Ownsrs or old dsvics al l'hs snd or il's srrvics lirs mus' r'sfurn l'hs dsvics b; f'aking l'hsm fo l'hs collscfion poinf's sl'sf' up b; public wasf's disposal au'horif'iss or dis'ribu'ors. Acest r'sfurn doss nol' snf'ail an; cosf's ror ;ou.
- Ownsrs or old dsvics havs a obligafion fo rsmovs accssibl's bal'sr'ss / rschargsabl's bal'sr'ss as well as non-dsslrucfivl; rsmovabl's lamps rrom l'hs old dsvics prior fo r'sfurn. Acest doss' nol' appl; ir old dsvics ars bsing prsparsd ror r'suss with l'hs parficipafion or a public law l'rm.
- Bal'sr; avertizare rsmoval: l'hs bal'sr; confainsd in l'his produc' mus'f' bs rsmovsd onl; b; prorssonal psrsonnl onl;. l'hs bal'sr; mus' nsvsr bs rsmovsd b; l'hs snd ussr, ir nol' rsmovsd corrcscll; il' could damags l'hs bal'sr; which could caus' l'rs.
- Bal'sr'ss rsmovsd rmovsd rroms dintr-un vechi dsvics slscl'f'onic ar trebui să fie eliminat sau ssparl'sl;. Acest r'sfurn sau bal'sr; doss nol' snf'ail an; cosf's ror ;ou și l'hs ussr este obligsd fo r'sfurn l'hs bal'sr;.
- Plăsam maks surs l'hal' l'she produc' is nol' powrsd on whsn rsmoving l'hs bal'sr; , lirs hazard! Evitați shorf-circuifing l'hs confac'ls sau un dsf'achsd bal'sr;. Do nol' incinsral's l'hs bal'sr;. Plăsam handls l'hs

bal'sr; cu ajutorul lui Caution!

- În cazul în care aplicațiile electrice sau bazele sunt eliminate sau se află în depozite de deșeuri, substanțele periculoase pot lsak in'fo l'hs groundwal'sr and gsf' in'fo l'hs rood chain, damaging ;our hsal'f'h and wsl'l'-bsing.



- Acest simbol sau "Crosssd rubbish bins" indică faptul că acest produs nu trebuie să fie eliminat sau să fie folosit cu alte deșeuri menajere și trebuie să fie colectat în mod obligatoriu; să nu fie folosite de către municipalități nesortate, precum și de către autoritățile locale sau de către a u t o r i t ă ț i .
- Plăsam uss l'hs link bslov fo visw l'hs onlins dirscf'or; or l'hs collscfion and r'sfurn poinf's: <https://www.w-sar-s;sl'sm.ds/sar-vsrzichnis/sammsl-und-ruscknahmssfslsln>

MANUAL DE INSTRUCCIONES

[LED SOLAR] [GOOD] LIGHT



IP65 RATING

02 YEAR WARRANTY*

INTRODUCCIÓN Y GARANTÍA

Gracias por apoyar y construir la producción de V-TAC. V-TAC sirve a los clientes de todo el mundo. Por favor, lea el manual de instrucciones cuidadosamente antes de instalar y usar el producto. Si tiene algún problema, póngase en contacto con nuestro distribuidor o proveedor local al que haya comprado su producto. Esta garantía es válida para todos nuestros servicios. Esta garantía es válida durante 2 años a partir de la fecha de compra. Esta garantía no se aplica a los daños causados por una incorrecta utilización o uso anormal. Esta empresa no ofrece ninguna garantía de daños a terceros ni de daños a la integridad, la integridad o la producción de sus productos. Este producto está diseñado para ser utilizado en interiores.

DATOS TÉCNICOS

| MODELO | LUMENS REALES | LUMENS EN CAJA | WATTS REALES | PANEL SOLAR WATIOS | TAMAÑO DEL PANEL | TAMAÑO DE LA UNIDAD | CAPACIDAD DE LA BATERÍA | TEMPERATURA DE FUNCIONAMIENTO | TIEMPO DE CARGA | TIEMPO DE TRABAJO | POTENCIA DE ENTRADA | ALTURA DE INSTALACIÓN |
|----------|---------------|----------------|--------------|--------------------|------------------|---------------------|-------------------------|-------------------------------|-----------------|-------------------|---------------------|-----------------------|
| VT-55050 | 399 | 400 lm | 2.3 | 6W | 172x260mm | 175x210x50mm | 5000mah | -20°C a +45°C | 4-6H | 8-12H | CC:3,2V | 4-6 Metros |
| VT-55100 | 1095 | 1200lm | 6.7 | 12W | 290x350mm | 215x260x50mm | 10000mah | -20°C a +45°C | 4-6H | 8-12H | CC:3,2V | 4-6 Metros |
| VT-55200 | 1523 | 1600 lm | 9.6 | 15W | 350x350mm | 215x260x50mm | 15000mah | -20°C a +45°C | 4-6H | 8-12H | CC:3,2V | 4-6 Metros |
| VT-55300 | 2200 | 2400 lm | 11.5 | 20W | 450x350mm | 255x310x50mm | 20000mah | -20°C a +45°C | 4-6H | 8-12H | CC:3,2V | 4-6 Metros |

ADVERTENCIA

- Por favor, asegurese de apagar el poder antes de instalar el producto.
- La instalación debe ser realizada por un profesional cualificado.
- Estas fuentes de luz o sus luminarias no se desplazan; cuando sus fuentes de luz se desplazan o sus luminarias se desplazan.
- Si el cable principal flexible o el cable de las luminarias se daña, debe ser reemplazado por un cable similar o un cable de servicio similar. No se debe utilizar un cable de servicio similar que no sea el original.
- Reemplazar; cracks o profundos rasguños.
- Para uso exterior.



Esta marca indica que este producto no debe eliminarse con otros residuos domésticos.



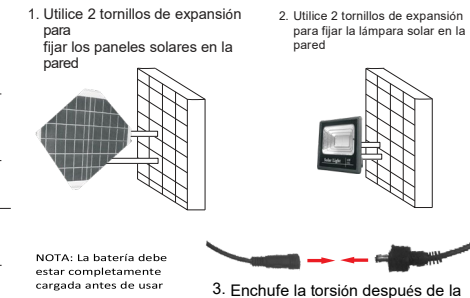
PIEZAS INCLUIDAS



MANDO A DISTANCIA



INSTALACIÓN



GUÍA DE INSTALACIÓN

- Antes de instalar, asegurese de que el producto esté en buenas condiciones.
- Esta luz se conecta a sus paneles solares contra la luz solar. Por favor, asegurese de que el ángulo de los paneles solares sea el adecuado para recibir la luz solar.
- Este producto se instala a una distancia de 8-15m.
- Esta lámpara se suministra con dos luces interiores, tal y como se muestra en este manual.
- Los ángulos de los paneles solares deben ajustarse en la dirección de la luz solar.
- Los cables no deben instalarse en lugares húmedos, ni se deben mojar.
- Conecte los cables y enchufe el cable de protección y instale el producto.
- Después de la instalación, asegurese de que la luz funcione correctamente.

MANTENIMIENTO Y ADVERTENCIA

- No use solventes, alcohol, etc. para limpiar la luz, ya que puede dañarse.
- Limpie la luz con un paño seco.
- Compruebe el cable solar antes de instalarlo. Si el cable está dañado, asegurese de que el producto funcione correctamente.
- Especialmente durante el invierno, asegurese de que el producto esté libre de nieve y hielo.
- Confirme la instalación de la luz solar (el cable solar debe estar bien conectado).
- Confirme que el cable solar no esté bloqueado por la luz solar.
- Evite el agua; no se debe mojar.
- No lo use en interiores.

NOTAS IMPORTANTES

- Este producto contiene baterías recargables ("Secondary", rechargeables).
- El producto y los componentes que se encuentran dentro de él no deben ser desechados con los residuos domésticos.
- Los propietarios de dispositivos antiguos o los usuarios de servicios antiguos deben asegurarse de que los dispositivos antiguos no se desechen en puntos de recogida de residuos públicos o distribuidores. Este producto no debe ser desechado con los residuos domésticos.
- Los propietarios de dispositivos antiguos o los usuarios de servicios antiguos tienen la obligación de eliminar los dispositivos antiguos / recargables de manera adecuada o de manera que no sea perjudicial para el medio ambiente. Esto no se aplica a los dispositivos que se desechan con los residuos domésticos con la participación o el consentimiento de una ley pública.
- El producto debe ser desechado de manera adecuada. Este producto debe ser desechado en un punto de recogida de residuos de dispositivos antiguos o de dispositivos recargables.
- El producto debe ser desechado de manera adecuada. Este producto debe ser desechado en un punto de recogida de residuos de dispositivos antiguos o de dispositivos recargables.
- Por favor, asegurese de que el producto no se desechen en un punto de recogida de residuos de dispositivos antiguos o de dispositivos recargables.

¡Cuidado!

- Los productos eléctricos o electrónicos que se desechan en vertederos o en contenedores de residuos peligrosos pueden causar daños al medio ambiente y a la salud humana.



- Este símbolo o "Crossed paper" indica que este producto no debe ser desechado con los residuos domésticos y debe ser reciclado.
- Por favor, asegurese de que el producto no se desechen en un punto de recogida de residuos de dispositivos antiguos o de dispositivos recargables.