

LED SOLAR WALL LIGHT

LED SOLAR WALL LIGHT
Operating and safety information

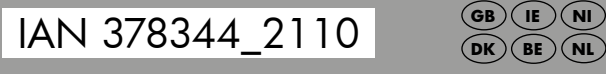
LED VÆGLAMPE MED SOLCELLER
Betjenings- og sikkerhedsanvisninger

APPLIQUE MURALE SOLAIRE À LED
Instructions d'utilisation et consignes de sécurité

LED-SOLAR-WANDLAMP
Gebruiks- en veiligheidsaanzwijzingen

LED-SOLAR-WANDLEUCHTE
Bedienungs- und Sicherheitshinweise

IAN 378344_2110



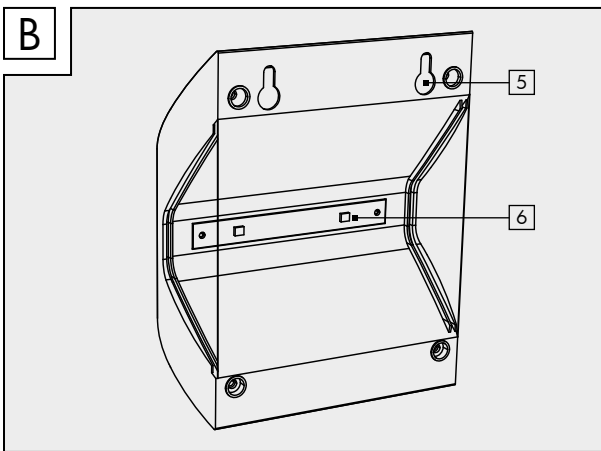
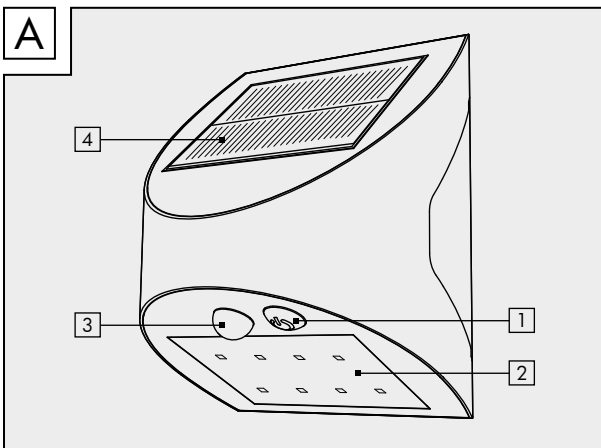
6

citygate24 GmbH
Lange Mühren 1
20095 Hamburg
GERMANY

05/2022
Model No.: 718-W



07/2022



GB IE NI

LED Solar Wall Light

Introduction

Congratulations on the purchase of your new product. You have chosen a high-quality product. Please read these operating instructions thoroughly and carefully. These instructions are an essential part of the product and contain important information on first-time use and handling. Always observe all safety instructions. If you have any questions or are unsure how to operate the product, please contact your retailer or service centre. Please keep this manual in a safe place and pass it on to third parties where necessary.

Legend of the symbols used

- Read the operating instructions!
- Issue date of instruction manual (month/year)
- Date of manufacture (month/year)
- Direct current
- Observe warning and safety instructions!
- Danger of death and accidents for infants and children!
- Explosion hazard!
- Wear protective gloves!
- Dispose of packaging and product in an environmentally friendly manner!
Risk of environmental damage from incorrect disposal of batteries/rechargeable batteries!
(Protection class III) This symbol means that the product operates with safety extra-low voltage (SELV / PELV).
- Not suitable as indoor lighting
- For outdoor use – weatherresistant and splashproof (IP65)
- Detection range
- Detection angle
- Luminous power
- IP65
Protected against ingress of dust (dust-proof, fully contactproof) and jet proofed from any direction.
- IP65
- Packaging made of FSC-certified wood mix
- With the CE label, the manufacturer confirms that this product complies with the applicable European directives.
Products marked with this symbol meet all applicable regulations and requirements in the economic area of the United Kingdom of Great Britain.
- Address of supplier

Intended use

The product is intended for automatic illumination in outdoor areas (e.g. garden, patio, etc.). The product is not suitable for general indoor lighting in the home. This product is intended for use in private households only. Any type of use other than that described above or any modification of the product is prohibited and likely to cause damage or even personal injury. The manufacturer or retailer accepts no liability for loss or damage that occurs as a result of use other than intended or incorrect use.

Included in package

- 1 x LED Solar Wall Light
- 1 x set of fixings (2 wall plugs and 2 screws)
- 1 x user instructions

Description of parts

- ON/OFF button
- LED Solar Wall Light
- Motion sensor
- Solar panel
- Mounting holes
- LEDs for accent lighting

Technical specifications

Model number:	718-W
Solar panel:	5,5 V 90 mA
Li-ion battery:	3,7 V 1200 mAh (non-replaceable)
Light source:	2 x (accent lighting) 8 x (front lighting)
Rated input:	3 W
Motion detector:	Range: max. 5 m Angle of detection: approx. 90°
Protection rating:	IP65 (weatherproof and splash-proof)
Dimensions:	approx. W 10,5 cm x H 13 cm x D 8 cm
Recommended installation height:	2–4 m

Safety information

WARNING! DANGER OF DEATH AND ACCIDENTS FOR INFANTS AND CHILDREN!

- Never leave children unsupervised with the packaging material. There is a danger of suffocation from the packaging material. Children often underestimate the dangers. Always keep children away from the product.
- DANGER OF DEATH!** Keep children away from the work area during assembly. Delivery includes a number of screws and other small parts. These can be fatal if they are swallowed or inhaled.
- This product can be used by children aged 8 years and over, as well as by persons with limited physical, sensory or mental abilities or

- lacking in experience and knowledge if they have been supervised and instructed as to the safe use of the product and understand the resulting hazards. Do not let children play with the product.
- Cleaning and maintenance may not be carried out by children without proper supervision.
- Do not use the product if you notice any defects.
- The light source may only be replaced by the manufacturer, service technician or a similarly qualified person.

SAFETY INSTRUCTIONS FOR RECHARGEABLE BATTERIES

- RISK OF DEATH!** Keep rechargeable batteries out of the reach of children. If swallowed, seek medical advice immediately!
- PLEASE NOTE!** The rechargeable battery is not replaceable. When it is worn out, the entire product must be disposed of.
- EXPLOSION HAZARD!** Never recharge non-rechargeable batteries. Do not short-circuit and/or open up batteries/rechargeable batteries. They could overheat, cause a fire or explode.
- Never throw rechargeable batteries into fire or water.
- Do not expose the rechargeable batteries to mechanical stress.

Risk of leakage from rechargeable batteries

- Avoid exposing rechargeable batteries to extreme conditions and temperatures, e.g. radiators or direct sunlight.
- Avoid contact with skin, eyes and mucous membranes! In the event of skin contact with battery acid, rinse the affected area immediately with plenty of clean water and seek medical advice immediately!
- WEAR PROTECTIVE GLOVES!** Leaking or damaged rechargeable batteries can cause chemical burns if they come into contact with skin. Therefore, wear suitable protective gloves in such cases.
- In the event that of battery leaks, remove battery from the product immediately to avoid damage.

Assembly and installation

- Check note:** Take the product out of its packaging and remove all packing material all package contents are present.
- Check if the product or individual parts are damaged. Should you detect damage, do not use the product. Please contact the retailer via the service address indicated.
- Decide prior to mounting where the product is to be mounted. Ensure that you will not come into contact with electricity, gas or water pipes when drilling into the wall. Use a drill to drill the holes into the masonry. Observe all safety instructions provided in the operation and safety manual for your drill. Otherwise there is a risk of death or injury from electric shock.

What to consider when deciding on where to mount the product:

- Ensure the product illuminates the desired area. Make sure that the motion sensor covers the desired area (see Fig. A). The motion sensor has a detection range of max. 5 m and a detection angle of approx. 90°.
- Ensure that the motion sensor is not in a position where street lighting will shine on it at night. This may impair the function.
- The solar panel requires direct sunlight. Even partial shade during the day can significantly impair the charging process.
- The recommended mounting height is 2 to 4 m.
- Drill the holes (ø 6 mm).
- Screw one of the supplied wall plugs and screws into each of the drilled holes. Leave a small gap between the screw head and the wall.
- You can now mount the product by placing the mounting holes over the protruding screws (see Fig. B).
- If necessary, adjust the gap between the screw heads and the mounting to ensure the LED solar wall light sits firmly.

Orientation: The optimum alignment is facing south. An orientation facing slightly to the west is preferable to one slightly to the east.

Method of operation

When exposed to sunlight, the solar cell converts the light into electrical energy, which it stores in the built-in rechargeable battery. When the battery is fully charged, the lantern will provide accent lighting for 12.5 hours. The spotlight (8 LEDs) lights up for 15 seconds after detecting motion. The burn time is 1 hour if all LEDs are lit. Before first-time use, the battery has to be charged (see section "Charging the battery"). The accent lighting remains permanently on during the hours of darkness.

Charging the battery

- To avoid slowing down the charging process when the product is switched on, turn off by pressing the ON/OFF button .
- Please note:** The battery is charged after 4 to 6 days of good sunlight. The duration of the charging process depends on the battery's charge level and the quality of the sunlight.

First-time operation

- Press the ON/OFF button to switch on the product (see Fig. A). The light will come on as soon as the ambient light is below 30 lx.
- Press the ON/OFF button again to turn off the product.

Cleaning and storage

- Switch off the product by pressing the ON/OFF button if you wish to stop using it and store it away.
- Regularly inspect the motion sensor and the solar panel to make sure they are not dirty. Remove any dirt to ensure the product works correctly.
- Keep the product and especially the solar panel free of snow and ice in winter.
- Clean the product with a clean, damp cloth and a mild detergent.

Troubleshooting

- = Fault
- = Cause
- = Solution
- The light fails to switch on.
- The product is switched off.
- Press the ON/OFF button to switch the product on.
- The motion sensor is dirty.
- Clean the motion sensor .
- The battery is dead.
- Charge the battery (see section "Charging the battery").
- The light is flickering.
- The battery is almost fully discharged.
- Charge the battery (see section "Charging the battery").
- The battery discharges within a short time.
- The solar panel is dirty.
- Clean the solar panel .

Disposal

- Note the labels on the packaging materials when sorting the waste; they are marked with abbreviations (a) and numbers (b) with the following meanings:
 - 1-7: Plastics
 - 20-22: Paper and cardboard
 - 80-98: Composite materials
- You can find out how to dispose of the used product by contacting your local district or city council.
- In the interest of environmental protection, when the product has reached the end of its useful life, do not dispose of it as general household waste but have it properly recycled. For information on recycling centres and their opening times, please contact your local council.

Faulty or used batteries must be recycled in accordance with Directive 2006/66/EC and its amendments. Return batteries and/or the product to the local recycling facilities provided.

- Risk of environmental damage from incorrect disposal of rechargeable batteries!** Batteries must not be disposed of as general household waste. They may contain toxic heavy metals* and are subject to special waste treatment. Batteries and rechargeable batteries that are not permanently fixed inside the product must be removed before disposal of the product and disposed of separately. Please ensure batteries/rechargeable batteries are fully discharged when disposed of! Wherever possible, use rechargeable batteries rather than single-use batteries. *) Marked as followed: Cd = cadmium, Hg = mercury, Pb = lead

Warranty

Dear customer, This product comes with a 3-year warranty from the date of purchase. In the event that this product is faulty, you have legal rights against the seller of the product. These statutory rights are not restricted by our warranty as set out below.

Warranty terms

The warranty period begins with the date of purchase. Please keep the original receipt in a safe place. It is required as proof of purchase. If a material or manufacturing defect occurs within three years of the date of purchase, we will repair or replace the product for you free of charge, or refund the purchase price, at our discretion. This warranty service is granted provided that the faulty device and the proof of purchase (receipt) are presented within three years, along with a brief written description of the fault and of when it occurred. If the fault is covered by our warranty, we will return the fixed product or send you a new one. No new warranty period shall begin upon repair or replacement of the product.

Warranty period and statutory warranty claims

The warranty period is not renewed after a warranty service has been granted. This rule shall also apply for any replaced or repaired parts. Any damage or faults that already existed when buying the product must be reported immediately upon unpacking the product. A fee is charged for any repairs that are carried out after the end of the warranty period.

Warranty scope

The device was carefully manufactured according to the strictest quality guidelines and thoroughly tested before delivery. The warranty applies to material or manufacturing defects. This warranty does not apply to product parts that are subject to normal wear and tear and can therefore be regarded as wearing parts, or damage to fragile parts, such as switches, rechargeable batteries or parts that are made of glass. This warranty is void if the product has been damaged, improperly used or serviced. To ensure proper use, all instructions included in the manual must be followed carefully. All uses and actions that users are discouraged from or warned of in the manual must be avoided under all circumstances. The product is intended for private household use only, and not for commercial activities. The warranty is void, if the product is treated inappropriately, if force is applied, and in the case of any manipulation that is not carried out by our authorised service branch.

Warranty request

- To ensure your request is handled swiftly, please observe the following notes:
 - Please have the receipt and the article number (e.g. IAN 123456) ready as proof of purchase for all enquiries.
 - Please refer to the type plate on the product, an engraving on the product, the cover of the manual (bottom left) or the sticker on the back or base of the product to find out the product number.
 - In the case of any malfunctions or other defects, please call or email the service department indicated below as a first step.
 - After your product has been registered as faulty, you can send it to the specified service address, free of charge. Please include the proof of purchase (receipt) and information about the defect and about when it occurred.

Service

GB Service Great Britain
Tel.: 00800 80040044
E-Mail: administration@mysensend.de

IE NI Service Ireland
Tel.: 00800 80040044
E-Mail: administration@mysensend.de

IAN 378344_2110

Please have the receipt and the article number (e.g. IAN 123456) ready as proof of purchase for all enquiries. You can find an up-to-date version of the operating instructions at: www.citygate24.de

DK

LED-væglampe med solceller

Indledning

Vi ønsker dig tillykke med købet af dit nye produkt. Du har dermed valgt et førsteklasses produkt. Du bedes læse denne instruktionsbog helt og grundigt igennem. Denne instruktionsbog hører til dette produkt og indeholder vigtige henvisninger til opstart og håndtering. Vær altid opmærksom på alle sikkerhedsanvisninger. Hvis du har spørgsmål eller er usikker i forhold til håndtering af produktet, bedes du kontakte din forhandler eller vores kundertjeneste. Du bedes opbevare denne instruktionsbog og eventuelt videregive den til tredjemand.

Forklaring til de anvendte pictogrammer

- Læs instruktionsbogen!
- Instruktionsbogen er udgivet (måned/år)

Produktionsdato (måned/år)

- Jævnstrøm
- Overhold advarstler og sikkerhedsanvisninger!
- Livsfare og fare for ulykker for småbørn og børn!
- Eksplosionsfare!
- Bær beskyttelseshandsker!

Emballage og produkt bortskaffelse af batterierne/akkumulatorerne!

- Miljøskader ved forkert bortskaffelse af batterierne/akkumulatorerne!
- (Beskyttelsesklasse III) Dette symbol betyder, at produktet arbejder med lavspænding (SELV / PELV).
- Ikke egnet til indendørs belysning
- Til udendørs brug – vejrfast og beskyttet mod vandstråler (IP65)

Registreringsrækkevidde

- Registreringsvinkel
- Lystrøm

IP65

Beskyttelse mod indtrængen af støv (støvtæt, fuldstændigt berøringsværn) og beskyttelse mod vandstråler fra alle retninger.

Emballage af FSC-certificeret blandingstrø

CE UK CA

Leverandørens adresse

Forskriftsmæssig anvendelse

Produktet er beregnet til automatisk belysning udendørs (f.eks. have, terrasse etc.). Produktet er ikke egnet til rumbelysning indendørs. Dette produkt er kun beregnet til anvendelse i private hjem. En anden anvendelse end tidligere beskrevet eller en ændring af produktet er ikke tilladt og kan føre til materielle skader eller endda personkæstelser. Producenten eller forhandleren tager ikke ansvar for skader, som måtte være opstået på grund af ikke forskriftsmæssig eller forkert anvendelse.

Leveringsomfang

- 1 x LED-væglampe med solceller
- 1 x montagemateriale (2x dyvel og 2x skrue)
- 1 x instruktionsbog

Delbeskrivelse

- TÆND-/SLUK-knap
- LED-væglampe med solceller
- Bevægelsessensor
- Solcellepanel
- Fastgørelseshuller
- LED-pærer til accentbelysning

Tekniske data

Modelnummer:	718-W
Solcelle:	5,5 V 90 mA
Li-ion-batteri:	3,7 V 1200 mAh (kan ikke udskiftes)
lysarmatur:	2 x LED (accentbelysning) 8 x LED (frontbelysning)
Mærkeeffekt:	3 W
Bevægelsessensor:	Rækkevidde: maks. 5 m Registreringsvinkel: ca. 90 °
Beskyttelsesklasse:	IP65 (støvtæt og beskyttet mod vandstråler ca. B=10,5 cm x H=13 cm x T=8 cm)
Dimensioner:	2–4 m

Sikkerhedsanvisninger

ADVARSEL! LIVSFARE OG FARE FOR ULYKKER FOR SMÅBØRN OG BØRN!

Lad aldrig børn være uden opsyn med emballagematerialet. Der er fare for kvælning på grund af emballagematerialet. Børn undervurderer ofte risici. Hold altid børn på afstand af produktet.

- LIVSFARE!** Under montage skal børn holdes på afstand af arbejdsområdet. Til leveringsomfangt hører et utal af skrue og andre smådele. Disse kan være livsfarlige, hvis de sluges eller indåndes.
- Dette produkt kan anvendes af børn fra 8 år og derover samt af personer med nedsatte fysiske, sensoriske eller mentale evner eller mangel på erfaring og kendskab, hvis de er under opsyn, eller hvis de er blevet instrueret i sikker anvendelse af produktet og forstår de deraf resulterede risici. Børn må ikke lege med produktet. Rengøring og brugervedligeholdelse må ikke foretages af børn uden opsyn.
- Anvend ikke produktet, hvis du konstatere beskadigelser.
- Oplysning om muligheder for bortskaffelse af produktet eller dennes servicemedarbejder eller en tilsvarende kvalificeret person.

Sikkerhedsanvisninger til batterier

- LIVSFARE!** Batterier skal opbevares utilgængelige for børn. I tilfælde af slugning søges omgående læge!
- HENVISNING!** Batterier må ikke udskiftes. Når det er tomt, skal hele produktet bortskaffes.
- EKSPLOSIONSFARE!** Ikke-genopladelige batterier må aldrig genoplades. Batterier må ikke kortsluttes og/eller åbnes. Konsekvensen kan være overophedning, brandfare eller de kan eksplodere.
- Batterier må aldrig kastes ind i ild eller vand.

Batterier må ikke udsættes for mekanisk belastning.

Risiko for lækage på batterier

- Undgå ekstreme betingelser og temperaturer, som kan påvirke batterier, f.eks. varmeelementer/direkte solstråler.
- Undgå kontakt med hud, øjne og slimhinder! I tilfælde af kontakt med batterisyre skylles de berørte steder straks med rigelige mængder rent vand, og der søges straks læge!

BÆR BESKYTTELSESHANDSKER! Lækkende eller beskadigede batterier kan ved kontakt med huden forårsage ætsninger. Derfor skal du i dette tilfælde bære egnede beskyttelseshandsker.

- I tilfælde af lækkede batterier skal du straks fjerne disse fra produktet for at undgå beskadigelser.

Montage

- HENVISNING:** Tag produktet ud af emballagen og fjern alle emballagematerialer.
- Kontroller, om leverancen er fuldstændig.
- Kontroller, om produktet eller de enkelte dele er beskadiget. Hvis det er tilfældet, må du ikke anvende produktet. Henvend dig til forhandleren på den angivne serviceadresse.

Forud for montage skal du beslutte, hvor du vil montere produktet. Kontroller, at du ikke støder på strøm-, gas- eller vandledninger, når du borer i væggen. Anvend en boremaskine til at bore hullerne i murværket. Vær opmærksom på sikkerhedsanvisningerne i boremaskinens betjenings- og sikkerhedsanvisninger. I modsat fald er der fare for død eller kvæstelse ved elektrisk stød.

Valg valg af montagested skal du være opmærksom på følgende ting:

- Kontroller, at produktet oplyser det ønskede område. Kontroller, at bevægelsessensor (se fig. A) dækker det ønskede område. Bevægelsessensor har et registreringsområde på maks. 5 m ved en registreringsvinkel på ca. 90 °.
- Sørg for, at bevægelsessensor ikke rammes af gadebelysningen om natten. Dette kan forringe funktionen.
- Solcellepanelet skal have så direkte solstråler som muligt. Også en delvis skyggelegning af solcellepanelet om dagen kan forringe opladningen væsentligt.
- Den anbefalede montagehøjde er 2 - 4 m.
- Bor hullerne (ø 6 mm).
- I de borede huller skrues en medleveret dyvel og en skrue i hver. Erfarlad en lille afstand mellem skruehoved og væg.
- Fastgør nu produktet ved at sætte det på skrueerne med fastgørelseshullerne (se fig. B).
- Om nødvendigt skal afstanden fra skrue til montageflade tilpasses for at sikre, at LED-væglampen med solceller sidder godt fast.

Vedenshjørner:

- Det optimale er en orientering mod syd. Væg hellere en orientering med let drejning mod vest end med en let drejning mod øst.

Virkemåde

Solcellepanelet omsætter ved solstråler lyset til elektrisk energi og lagrer denne i det indbyggede batteri. Ved helt opladet batteri er lysyetiden for accentbelysning 12,5 timer. Projektoren (8 LED-pærer) lyser i 15 sekunder efter registrering af bevægelse. Lysyetiden er 1 time, når alle LED-pærer lyser. Forud for første opstart skal batteriet være opladet (se kapitel „Batteri oplades“). Accentbelysningen er permanent tændt i mørke.

Batteri oplades

- Sluk eventuelt produktet ved at trykke på TÆND-/SLUK-knap for ikke at forringe ladeprocessen ved start af produktet.
- HENVISNING:** Efter 4 - 6 dage med solstråler er batteriet opladet. Vårigheden på ladeprocessen er afhængig af batteriets opladningstilstand samt solstrålerens kvalitet.

Opstart

- Tryk på TÆND-/SLUK-knap (se fig. A) for at tænde produktet. Produktet tændes, når lyset i omgivelserne er < 30 lx.
- Tryk igen på TÆND-/SLUK-knap for at slukke produktet.

Rengøring og opbevaring

- Sluk produktet ved at trykke på TÆND-/SLUK-knap , hvis du ikke vil anvende eller opbevare produktet.
- Kontroller regelmæssigt bevægelsessensoren og solcellepanelet for snavs. Fjern dette for at sikre en fejlfri funktion af produktet.
- Hold produktet, specielt solcellepanelet , fri for sne og is om vinteren.
- Rengør produktet med en fugtig klud og et mildt rengøringsmiddel.

Føjluddedring

- = Fejl
- = Årsag
- = Løsning
- = Produktet tænder ikke.
- = Produktet er slukket.
- Tryk på TÆND-/SLUK-knap for at tænde produktet.
- = Bevægelsessensoren er snavset.
- = Rengør bevægelsessensoren .
- = Batteriet er tomt.
- = Oplad batteriet (se kapitel „Batteri oplades“).

- = lyslet blafar.
- = Batteriet er næsten tomt.
- = Oplad batteriet (se kapitel „Batteri oplades“).
- = Batteriet aflader i løbet af kort tid.
- = Solcellepanelet er snavset.
- = Oplad batteriet (se kapitel „Batteri oplades“).

Bortskaffelse

Vær opmærksom på mærkning af emballagematerialerne ved affaldsortering, de er mærket med forkortelser (a) og numre (b) med følgende betydning:

- 1-7: Plast
- 20-22: Papir og pap
- 80-98: Kompositmaterialer.

 Oplysning om muligheder for bortskaffelse af det

