



## BATTERY-OPERATED LED WALL LIGHT

### GB BATTERY-OPERATED LED WALL LIGHT

Operating and safety information

### HU AKKUS LED FALI LÁMPA

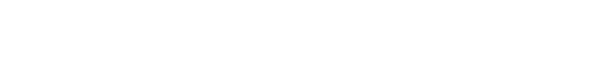
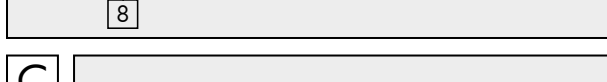
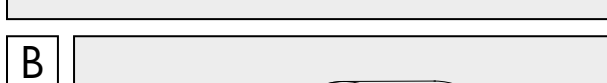
Használati és biztonsági utasítások

### DE AT CH AKKU-LED-WANDLEUCHTE

Bedienungs- und Sicherheitshinweise



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GB

## Battery-Operated LED Wall Light

### ● Introduction

**i** 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.

### ● Explanation of symbols

	Read the operating instructions!
	Issue date of instruction manual (month/year)
	Date of manufacture (month/year)
	Direct current
	Risk of fatal injury and accidents for infants and children!
	Observe warning notices and safety instructions!
	Explosion hazard!
	Wear protective gloves!
	This symbol indicates that the product operates with safety extra-low voltage (SELV/PELV, protection class III).
	Not suitable for indoor lighting
	Suitable for indoor use only
	Luminous flux
	Universal Serial Bus (USB)

	The LEDs are not replaceable.
	Dispose of packaging and product in an environmentally friendly manner! Risk of environmental damage from incorrect disposal of batteries/rechargeable batteries!
	Packaging made of FSC certified wood mix
	With the CE label, the manufacturer confirms that this product complies with the applicable European directives.

### ● Intended use

This battery-powered LED wall light is highly user-friendly in design and easy to use. It allows you to illuminate poorly lit areas, especially in places where there is no direct mains power supply. The light must not be operated while it is charging. This product should only be used as explained in these instructions. Any other use is considered use other than intended and may cause property damage or personal injury. This product is not intended for commercial or industrial use. For use in indoor areas only. Not suitable for room lighting.

### ● Included in package

- 1x battery-powered LED wall light
- 1x ball-joint mount
- 1x adhesive pad
- 1x USB charging cable
- 1x instruction manual

### ● Description of parts

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### ● Technical data

Model number:	1214-W, 1214-B
Li-ion battery:	3.7V  1500 mAh (non-replaceable)
Light source:	max. 2.3 W
Charging time:	approx. 3–4 h
Illumination time:	approx. 2–12 h depending on mode and brightness
Colour temperature	Warm white (2700 K), neutral white (4000 K), cold white (5700 K)
USB socket input voltage:	5V  max. 1 A, max. 5 W
Dimensions:	approx. 4 x 7.5 x 8.9 cm (incl. mount)
Protection class	III
Luminous power:	approx. 150 lm

### ● Safety instructions

#### **⚠ Safety instructions**

**⚠ WARNING!**  
**RISK OF FATAL INJURY AND ACCIDENTS TO 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 battery-powered LED wall light.

- 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 are supervised or have been instructed on 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.
- Once the lamp has reached its end of life, it must be disposed of in accordance with local disposal regulations. The LEDs are not replaceable.

#### **⚠ Avoid the risk of fire and injury**

- Never look at the illuminant up-close when the light is switched on.
- Never look at the illuminant through optical instruments.
- Never cover the light or the mains adapter with towels, curtains or other objects; always keep them a safe distance from other highly combustible materials. Maintain adequate ventilation and space surrounding the light. Excessive heat build-up can cause a fire.
- Do not operate the product near heat sources such as radiators and other heat-emitting devices!
- Never throw the product into fire or expose it to high temperatures.
- Avoid positioning the USB connection cable in a way that will make it a tripping hazard.

#### **⚠ Proper conduct**

- Mount the light in a location where it is protected from dirt and excessive heat.
- Pay attention at all times! Always be aware of what you are doing and act sensibly. Never use the light if you are not focussed or feel unwell.
- Before using the product, familiarise yourself with all of the instructions and illustrations in this instruction manual, and with the product itself.

### ⚠ Safety instructions for batteries / rechargeable batteries

- **RISK OF DEATH!** Keep batteries / 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 light must be replaced.
- **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.
- If rechargeable batteries are used incorrectly, there is a risk of explosion or skin burns from leaking battery fluid.
- Never throw rechargeable batteries into fire. They may explode or release toxic fumes.
- Never dismantle or short-circuit rechargeable batteries.

- Charge the battery at normal room temperature (approx. 20 °C). Only use a SELV mains adapter for charging!
- Remove the batteries from the battery compartment as soon as they are empty or if you do not intend to use the product for an extended period of time.
- Never combine different types of rechargeable batteries or batteries with different charge levels.

### ● Risk of batteries / rechargeable batteries leaking

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

### ● Before first-time use

- Please note:** Remove the product from its packaging and remove all packing material.
- Check that all package contents are present.
  - Inspect the light and the USB charging cable for any signs of external damage. Do not use the product if you discover any damage. Please contact the retailer via the service address indicated.
  - Keep the packaging in a safe place out of the reach of children. Allowing children to play with packaging material creates a risk of suffocation!

### ● Assembly and installation

- Please note:** Remove all packaging material.
- Take the ball-joint mount and the adhesive pad , then stick the adhesive pad to the base of the mount and tear off the protective strip (see fig. C).
  - Now stick the mount to the wall in the desired position. To ensure strong adhesion, make sure the surface is flat, dry and free from grease.
  - For a strong hold, first wait 24 hours and then fix the light to the mount with the aid of the magnet integrated into the housing (see fig. B).

**Please note:** Removing the adhesive pad may cause damage to the surface it is stuck onto. We can accept no liability for such damage! When the battery needs to be recharged, the product can simply be removed from the mount (see fig. B).

### ● Charging the battery

- ⚠ RISK OF ELECTRIC SHOCK!**  
The light should only be charged in dry indoor areas using a SELV mains adapter. Fully charge the battery before using the light for the first time. To do so, use the USB charging cable provided (see Fig. A).
- Insert the USB charging cable into the micro-USB socket on the light.
  - To charge the lamp, connect the USB charging cable to a USB mains adapter (5 V , max. 1 A).
  - Plug the USB mains adapter into a power outlet.
  - The charging time is approx. 3–4 hours. The charge indicator remains red until the light is fully charged. As soon as the light is fully charged, the charge indicator turns green. You can then unplug the USB mains adapter from the power outlet and disconnect the USB charging cable from the light .

### ● Switching the light ON/OFF

- The touch sensor can be used to switch the product on/off and adjust the settings of the light.
- To switch the light on, press and hold the touch sensor for approx. 2 seconds.
- Tap the touch sensor to adjust the brightness. There are three brightness levels to choose from (20%, 50%, 100%).
- To change the colour temperature, press and hold the touch sensor for approx. 2 seconds.
- The light has three different colour temperatures: warm white, neutral white and cold white.
- Maximum illumination time when fully charged and on the lowest brightness setting: approx. 12 h.
- Maximum illumination time when fully charged and on the highest brightness setting: approx. 2 h.
- To switch the light off, tap the touch sensor multiple times.

### ● Cleaning and storage

- If you wish to stop using the product and store it away, switch it off by tapping the touch sensor .
  - Regularly inspect the product for soiling. Remove any dirt to ensure proper function of the product.
  - Use only a dry, lint-free cloth for cleaning. If the product is very dirty, dampen the cloth slightly.
  - When the product is not in use, store it inside the packaging in a dry place.
- ### ● Troubleshooting
- = Fault
  - = Cause
  - = Solution
- = The product is not lighting up.
  - = The battery needs to be charged.
  - = Charge the light via the micro-USB socket using the USB charging cable provided. The charging time is approx. 3–4 hours.

- = The charge indicator is not lighting up while the lamp is charging.
- = There is no power supply to the light.
- = Please ensure that your mains adapter and the USB charging cable are properly connected.

### ● 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 off! 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 processing

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@mynetsend.de

### IAN 456080\_2304

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](http://www.citygate24.de)

You can download this and many other manuals, product videos and installation software at [www.lid-service.com](http://www.lid-service.com). Scanning the QR code on the front page will take you directly to the Lid Service web page ([www.lid-service.com](http://www.lid-service.com)) where you can access the user instructions by entering the item number (IAN) 123456\_7890.

**HU**

## Akkus LED fali lámpa

### ● Bevezető

**i** Gratulálunk új termék vásárlásához. A vásárlással Ön egy kiváló minőségű termék mellett döntött. Teljesen és gondosan olvassa el ezt a használati útmutatót. Ez az útmutató a termék tartozéka és fontos tudnivalókat tartalmaz az üzembe helyezésről, illetve a kezelésről. Mindig tartson be minden biztonsági tudnivalót! Ha kérdései lennének, vagy bizonytalannak érzi magát a termék használatával kapcsolatban, vegye fel a kapcsolatot a kereskedőjével vagy a szervizzel. Az útmutatót gondosan őrizze meg, továbbadás esetén adja át harmadik személynek ezt is.

### ● Jelmagyarázat

	Olvassa el a használati útmutatót!
	A használati útmutató kiadási dátuma (hónap/év)
	Gyártás dátuma (hónap/év)
	Egyenfeszültség
	Élet- és balesetveszély csecsemőkre és gyermekekre!
	Tartsa be a figyelmeztetéseket és biztonsági tudnivalókat!
	Robbanásveszély!
	Viseljen védőkesztyűt!
	Ez a szimbólum azt jelenti, hogy a termék földelt kiselvültséggel (SELV / PELV) működik (III. védelmi osztály).
	Nem csak belső tér megvilágítására alkalmas
	Csak beltérre megfelelő
	Fényáram
	Universal Serial Bus (USB)

**LED** **LED**  
A LED-ek nem cserélhetők.

A csomagolást és a terméket környezetbarát módon juttassa hulladékba! Környezeti károk az elemek/akkumulátorok helytelen ártalmatlanítása miatt!

Csomagolás FSC tanúsítvánnyal ellátott vegyes fából!

A CE-jelöléssel a gyártó megerősíti, hogy a jelen termék megfelel az érvényben lévő európai irányelveknek.

### ● Rendeltetészerű használát

Az akkumulátoros, LED-es fali lámpát különösen felhasználóbarát módon tervezték meg és egyszerre a használatra. A termék a kevésbé megvilágított területek világítását teszi lehetővé különösen ott, ahol nincs közvetlen áramcsatlakozás. A lámpát rokkadás közben nem szabad használni. A termék használata csak ezen használati utasításban leírt módon történjen. Minden más használat nem rendeltetészerű használatnak minősül, és anyagi károkhöz vagy akár személyi sérülésekhez is vezethet. A készüléket nem kereskedelmi vagy ipari felhasználásra tervezték. Csak beltéri használatra. Belső tér megvilágítására nem alkalmas.

### ● A csomag tartalma

- 1 db akkumulátoros, LED-es fali lámpa
- 1 db gömbcsuklós tartó
- 1 db ragasztópárna
- 1 db USB töltőkábel
- 1 db kezelési útmutató

### ● Alkotórészek leírása

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### ● Műszaki adatok

Típuszám:	1214-W, 1214-B
Li-ion akku:	3,7V  1500 mAh (nem cserélhető)
Fényforrás:	max. 2,3 W
Töltési időtartam:	kb. 3-4 óra
Világítási idő:	kb. 2,12 óra a módtól és a fényerő fokozata szerinti
Színhőmérséklet	Melegfehér (2700 K), természetes fehér (4000 K), hidegfehér (5700 K)
Bemeneti feszültség, USB port:	5V  max. 1 A, max. 5 W
Méretek:	kb. 4 x 7,5 x 8,9 cm (tartóval)
Védelmi osztály	III
Fényáram:	kb. 150 lm

## ● Biztonsági utasítások

### ⚠ Biztonsági utasítások

**⚠ FIGYELMEZTÉS!**  
**ÉLET- ÉS BALESETVESZÉLY CSECSEMŐKRE ÉS GYERMEKEKRE!** Gyermekektől soha ne hagyjon felügyelet nélkül a csomagolóanyaggal. Fennáll a csomagolóanyag okozta fulladásveszély. A gyermekek gyakran alábcsúszik a veszélyeket. A gyermekeket mindig tartsa távol az akkumulátoros fali lámpától. Ez a termék legalább 8 éves gyermekek, valamint csökkent fizikai, érzékszervi vagy mentális képességű, illetve tapasztalattal és megfelelő ismeretekkel nem rendelkező személyek akkor használhatják, ha felügyelet alatt állnak, vagy a készülék biztonságos használata vonatkozásában eligazításban részesültek, és megértették a használatból eredő veszélyeket. Gyermekek nem játszhatnak a termékkel. A termék tisztítását és karbantartását gyermekek nem végezhetik felügyelet nélkül.

- A terméket ne használja, ha valamilyen sérülést állapít meg rajta.
- Ha a fényforrás elérte élettartamának végét, a lámpát a helyi szelektív hulladékgyűjtési előírásoknak megfelelően juttassa hulladékba. A LED-ek nem cserélhetők.

### ⚠ Kerülje a tűz- és sérülésveszélyt

- Üzemelés közben ne nézzon közelről a fényforrásba.
- Ne nézzon optikai műszerekkel a fényforrásba.
- Ne fedje le a lámpát, ill. a hálózati adaptert kenderékekkel, függönyökkel vagy más tárgyakkal, és tartson távolságot más, gyúlékony anyagoktól. Úgyeljen a levegő megfelleo keringetésére és az elegendő távolságra a lámpa körül. A túlzott hőképződés tűzveszélyt okozhat.
- Ne használja a terméket hőforrás közelében, mint például fűtőtestek vagy más olyan készülékek közelében, amelyek hőt adnak le!
- Ne dobja a terméket tűzbe és ne tegye ki magas hőmérsékletnek.
- Ugy helyezze el az USB csatlakozókábelt, hogy abba ne lehessen megbatolani.

### ⚠ Így jár el helyesen



