



CL-CG17 Cabinet light

User manual



Technical specification

Model	CL-CG17-51	CL-CG17-52
Main features	Ultra-thin wireless, rechargeable LED cabinet light with PIR sensor, auto-off mode with daylight sensor and micro-USB charging port	
Battery	3.7 V – 1100 mA (micro-USB charging port)	3.7 V – 2200 mA (micro-USB charging port)
Power	1.5 W	2.5 W
Light source type	SMD 4014 white LED	
LED quantity (pcs)	48	86
CRI (Ra>):	>80	
IP rating	IP 20	
Light colour	White 3000 K / 4000 K / 6000 K	
Luminous flux	85 lm +/- 10%	150 lm +/- 10%
Operation mode	On / Off / Auto: 30 second auto-off, daylight sensor (sensitivity: 5-10 LUX)	
PIR Sensor detection range	2–5 m	
Operation time	>= 2.5 hours	>= 3 hours
Charge time	1-2 hours	3-4 hours
Operating temperature	-10°C - 40°C (25°C is the most optimal)	
Material of housing	Aluminium + ABS (white) + PC (Milk white)	
Product size	300 x 40 x 9 mm	500 x 40 x 9 mm
Lifetime	50,000 hours	
Warranty	2 years	
Package dimensions	305mm (L) x 45mm (W) x 22 mm (H)	505mm (L) x 45mm (W) x 22 mm (H)
Weight with packaging	0.168kg	0.271 kg



CL-CG17 Cabinet light

User manual

Safety notices

Electrical work safety advice and tips

- *Keep away from inflammable and explosive materials when charging. The charging time should not exceed 12 hours. Try to avoid using while charging.*
- *Make sure the input voltage is correct.*
- *Avoid placing the light in the rain, outdoors or in moist areas as it may damage or short-circuit the device.*
- *Do not place the product into fire, open flame or hot surface as it may cause combustion or explosion.*
- *Do not open the LED light for inspection or re-wire the electronic circuits if you are not a professional. Opening the light engine might void your warranty.*
- *Avoid using the device under -10°C and above 40°C temperature.*





DIY tips and safety advice

- *This task will involve working at height. A safe system of work should be established and maintained, in order to prevent injury.*
- *Consider your safety! Think about the potential risks and dangers of the work and the steps you should take to avoid them.*
- *Personal protective equipment. Make sure that you are equipped with suitable and sufficient personal protective equipment. This could include eye protection, face mask, protective overalls, safety footwear and gloves.*
- *Ensure that the work area is sufficiently illuminated.*
- *Check that the tools you will be working with are in a good operating condition. For the installation, you will need a cordless drill with drill bits or a screwdriver.*



CL-CG17 Cabinet light

User manual

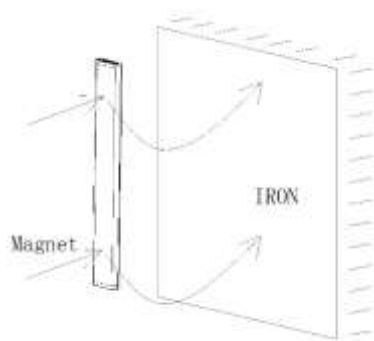
Packaging products and accessories			
Image	Part name	Specification	Quantity (pcs)
	LED cabinet light with PIR sensor	300 / 500 x 40 x 9 mm	1
	3M double-sided tape	160 x 25 x 2 mm	1
	3M adhesive iron sticker	35 x 25 x 0.5 mm	2
	USB charging cable	Length: 15 cm	1

Package content

Installation

The cabinet light is equipped with a strong magnet behind the back cover.

1. Option 1: The cabinet light can be placed directly on iron surfaces.



2. Option 2: with 3M adhesive iron sticker






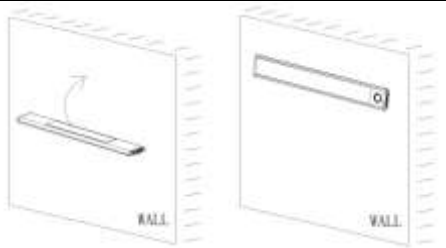


CL-CG17 Cabinet light

User manual

3M adhesive iron sticker	Remove the paper sheet from the iron sticker	Stick the iron sticker on a clean surface so the light's magnetic surface can attach to it.
--------------------------	--	---

3. Double-sided tape installation

	Step 1: Remove one side of the protective paper sheet
	Step 2: Stick the tape on the back of the light
	Step 3: Remove the protective paper sheet on the other side
	Step 4: Place the light with the adhesive tape side on the surface and push firmly (Always clean and dry the surface the adhesive tape is applied on, prior to installation!)

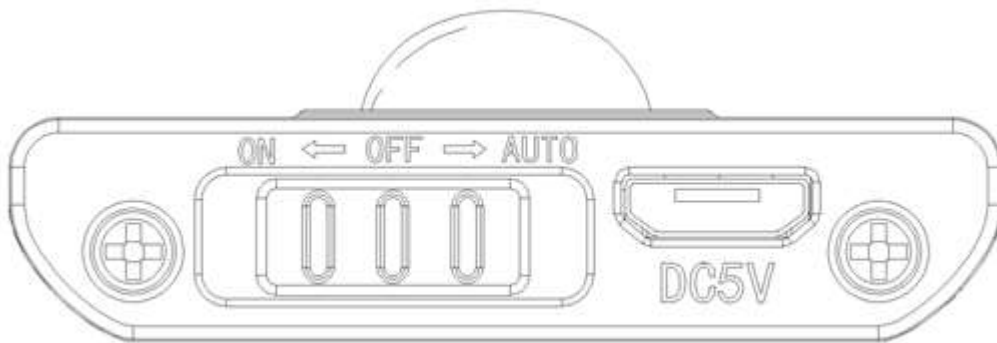
Operation

- Change between the three modes with the slide-switch
 - OFF: centre position, the light is off
 - ON: the light is permanently on
 - AUTO: the light is in motion sensor mode. Once triggered, the light stays on for 30 seconds
- The light can be charged via the micro-USB port
- Recharge, once the brightness of the light starts fading
- The indicator light turns red while charging and changes to blue, once fully charged.

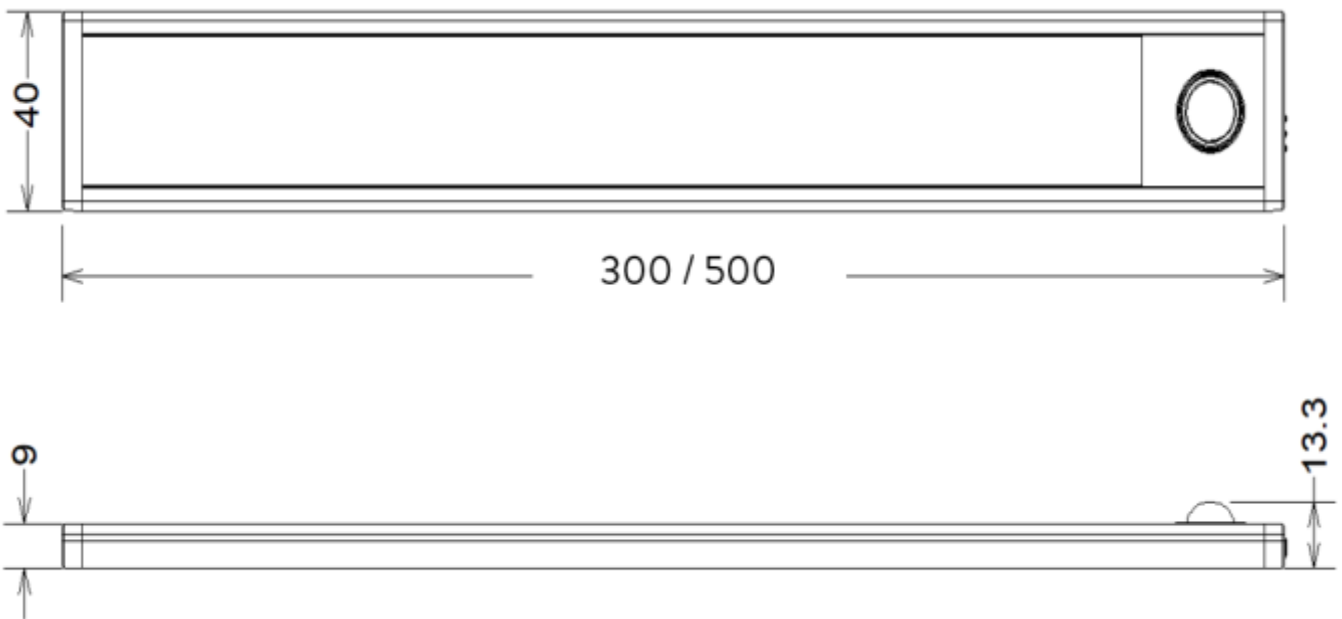


CL-CG17 Cabinet light

User manual



Product dimensions (mm)



Application areas

The CL-CGK-A cabinet lights have a wide range of applications. All you need is a surface to secure the lights to and an electrical socket near-by.



CL-CG17 Cabinet light

User manual



Cabinet



Wardrobe



Shoe cabinet porch



Desk





CL-CG17 Cabinet light

User manual

Compliance notes

United Kingdom

Waste Electrical and Electronic Equipment Regulations 2013

The waste electrical and electronic equipment regulations in the UK promote the purpose of recycling, recovering and reuse of products and components, thereby, intending to reduce the amount of electrical and electronic waste from being disposed off at landfill sites.

The WEEE logo on the box or on the product signifies the collection and the intent of recycling the product, as shown in the logo below.

For disposing of the electrical and electronic equipment, please contact your local waste disposal services for correct disposal.

Regulations on restriction of Hazardous substances

The product complies with the requirements of the restriction of the use of certain hazardous substances in electrical and electronic equipment regulation 2012.

European Union

Waste Electrical and Electronic Equipment

The directive of waster electrical and electronic equipment serves for the purpose of promoting the recycling, reuse and other means of recovery or restoration of such waste so as to reduce the disposal. The product or packaging of the product marked with the WEEE logo indicating the collection of electrical and electronic equipment has the logo as shown below.

The symbol indicates to not dispose this product into the normal household waste. Instead, the product shall be disposed of properly at the designated collection points. For more information, please contact your local waste disposal services.

RoHS compliance

The product is in compliance with the RoHS directive 2011/65/EU where the restriction of use of hazardous substances has been adhered to.



CL-CG17 Cabinet light

User manual

If you have any questions or comments regarding our products,
please contact us on

info@stellarlighting.co.uk



<p>Model number: CL-CGK17-51-300mm-3000K Made in China Manufacturer: Cononlux Technology Co., Limited (Block B, Liyuan Industrial Park, Shiyan Town, Baoan District, Shenzhen, China) Importer: Stellar Lighting Ltd. (5 London Wall Buildings, London, EC2M 5NS, UK) Contact details: www.stellarlighting.co.uk/contact</p>	 
 0 723042 320140	

<p>Model number: CL-CGK17-52-500mm-3000K Made in China Manufacturer: Cononlux Technology Co., Limited (Block B, Liyuan Industrial Park, Shiyan Town, Baoan District, Shenzhen, China) Importer: Stellar Lighting Ltd. (5 London Wall Buildings, London, EC2M 5NS, UK) Contact details: www.stellarlighting.co.uk/contact</p>	 
 0 723042 320157	