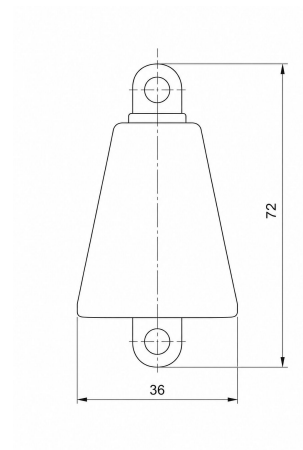




PRODUCT PHOTOGRAPHY



TECHNICAL DIMENSIONS

The Wanotoobee Micro Wall Light is ideal for residential, commercial or historical spaces, typically used on walls and in landscaping.

The fitting material is mainly brass making it suitable for exterior areas, its entirely surface mount design allows it to fit onto surfaces with minimal drilling.

Positioning is critical to be able to create the desired accent and effect. To keep glare to a minimum, considerate positioning will graze, wash, backlight or highlight the subject with its warm light colour, making this a flexible discreet lighting tool.

The bronze surface finish helps this product to disappear into its surroundings. To ensure you get the best effect our lighting designers are on hand to advise.

SPECIFICATIONS

PRODUCT CODE	POWER	LUMEN	CURRENT	BEAM	CRI	CCT	IP	FINISH	APPLICATION
LMEW126-CSA-070-3000-90	1W	85 lm	350 mA	70°	>90	3000K	IP65	Bronze	Exterior

The information presented in this document is for information purposes only. We reserve the right to make technical and design changes at any time and without notice.

Product Installation & Maintenance



SAFETY

Isolate the power supply and confirm it is de-energised before proceeding. Installation and repair should be performed by a qualified electrician in accordance with applicable local legislation and electrical regulations.

1

Positioning

This product is surface mounted. Ensure correct mounting option is used depending on the surface material.

2

Electrical Connection

This fitting requires a compatible constant current LED driver (sold separately). Ensure the driver matches the fitting's power requirements, control type, and total circuit load.

IMPORTANT: Do not apply power to the driver before the output load (the light fitting) is fully connected.

Wiring Polarity: Connect the Red wire to positive (+) and the Black wire to negative (-).

Series Connection: When installing multiple fittings to a single driver, they must be wired in series. Ensure the total forward voltage of the fittings does not exceed the maximum voltage rating of the driver. Ensure all electrical connections are appropriately protected against the ingress of moisture and dust.

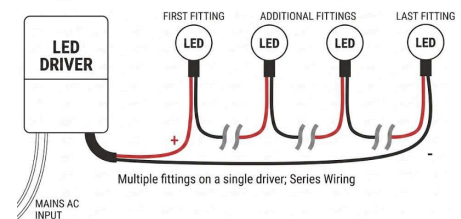


FIG 2

3

Final Installation

Prepare Springs: Engage the spring clips into their installation position as required by the specific model (typically by compressing or folding them upward/inward).

Insert Fitting: Feed the electrical connection and the fitting through the mounting hole, ensuring the springs remain under tension.

Secure Fitting: Carefully release the springs once they are clear of the mounting hole. The spring tension will pull the fitting flush against the surface.

Final Check: Ensure the fitting is centered and sits tightly against the material. The compression of the springs should prevent any loosening or movement over time.

4

Ongoing Care & Maintenance

Cleaning: Clean the fitting by hand using a soft duster or a lightly damp cloth.

Avoid Damage: Do not use abrasive materials, polishing pads, or harsh chemical cleaners, as these may damage the finish.

Longevity: Regular cleaning helps maintain optimal light output.

Documentation: Please retain this manual for future reference. Product supply and warranty are subject to our standard Terms and Conditions.

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