



Essentials

Matter Smart Bulb



matter

3158-524-5836

SN: N23100B1B57

ID:C67



Let's Get Started!



User Manual & Warranty Registration

go.nanoleaf.me/mybulbs



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WARNINGS & CAUTIONS Please read this safety information carefully and keep this document for future reference. Help articles and customer support is always available at <https://go.nanoleaf.me/support>. This Nanoleaf® product is not designed, certified, nor intended for use in: enclosed locations that limit the flow of air and/or trap heat which contributes to an environment temperature over 40° Celsius; outdoor areas, regardless of weather conditions; wet or damp conditions; regions or countries other than that in which the product was intended for and certified for sale in. Not for use with dimmers. Not for use in totally enclosed luminaires. When using this Nanoleaf® product: Do not open or disassemble the device, as this will void the warranty and make the product unsafe for use. This devices is not intended for use with emergency exits. This devices is not intended for use with emergency exits. Only use the control provided with or specific by these instructions to control this lamp. This lamp will not operate properly when connected to a standard (incandescent) dimmer or dimming control. Nanoleaf® Essentials is a lighting product by Nanoleaf Ltd. that pairs to a Google Account and uses Google services to connect to the internet. For setup and full feature access including remote control, mobile alerts, and software updates, Nanoleaf® Essentials requires a compatible assistive device (full list available at g.co/nest/assistivedevice) and a working internet connection over Wi-Fi, the free Google Home app, and an active Google Account. Minimum requirements are available at g.co/nest/devicereq. Availability and performance of certain features are service-, device-, and network-dependent and may not be available in all areas. All features, functionality, and product specifications are subject to change without notice or obligation. Voice control with the Google Assistant requires a compatible smart device. Google and related marks and logos are trademarks of Google LLC. **CLEANING AND MAINTENANCE** Do not clean the device with liquid or sprays when it is connected to power. Clean with a soft dry cloth, and do not use harsh cleaning agents. Manage in accordance with disposal laws in your area. **FREQUENCY RANGE** Bluetooth, Thread:



2400–2483.5 MHz <10dBm **UKCA DECLARATION:** NanoGrid Limited (Nanoleaf®) hereby declares that this device is in compliance with the product requirements and other relevant provisions of the Radio Equipment Regulations 2017. The declaration of conformity is available at <https://go.nanoleaf.me/eudoc>. **WARRANTY INFORMATION**

This product is covered by a limited warranty from Nanoleaf®: a three-year complimentary replacement of defective hardware. For full details visit: <https://go.nanoleaf.me/warranty>.

 **DISPOSAL OF YOUR OLD PRODUCT** Your product is designed and manufactured with high-quality materials and components, which can be recycled and reused. When this crossed-out wheellie bin symbol is attached to a product, it means that the product is covered by European Directive 2012/19/EU. Please find out about your local collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help to prevent potential negative consequences for the environment and human health.

ES **AVISOS Y PRECAUCIONES** Por favor, lea esta información de seguridad cuidadosamente y guarde este documento para futuras referencias. Los artículos de ayuda y el servicio de atención al cliente están siempre disponibles en <https://go.nanoleaf.me/support>. Este producto Nanoleaf® no está diseñado, certificado ni destinado para ser utilizado: en lugares cerrados que limiten la circulación del aire y/o atrapen el suficiente calor para generar una temperatura ambiente superior a 40 grados centígrados; en zonas al aire libre, independientemente de las condiciones climáticas; en condiciones de alta humedad; en regiones o países distintos a aquellos para los que el producto fue concebida y certificado para su venta. No apto para el uso



FCC STATEMENT: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.



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Nanoleaf Hong Kong

NanoGrid Limited
#1301-483A Castle Peak Rd,
Kowloon, Hong Kong

Model: NL67E100**Model:** NL67E200, NL67B200**Rated Power:** 9W**Dimmable:** Dimmable with App**Rating Input:** 120V AC 60Hz**Rating Input:** 220-240V~, 50/60Hz**Color Temperature:** RGB+W**Luminous Flux:** 806lm**Dimensions:** 2.4" x 4.4" (6 cm x 11 cm)

Model: NL54U000**Rated Power:** 5W**Dimmable:** Dimmable with App**Rating Input:** 100-240V~, 50/60Hz**Color Temperature:** RGB+W**Luminous Flux:** 400lm**Dimensions:** 2.0" x 2.3" (5 cm x 5.8 cm)

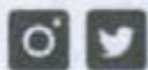
Model: NL53E100**Rated Power:** 8.5W**Dimmable:** Dimmable with App**Rating Input:** 120V AC 60Hz**Color Temperature:** RGB+W**Luminous Flux:** 730lm**Dimensions:** 3.7" x 5.1"**UK
CA**



Still Need Help?

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