

# Yeelight Jelly 4 Plus φως νύχτας με αισθητήρα λυκόφωτος (υποδοχή USB C)

YEELIGHT · EAN 6924922258117

Machine translation from Slovenčina. In case of doubt the manufacturer's original document prevails.

USB charger with night light function

Yeelight YLYYD-0025

User manual

Product diagram

Lighting area

Power button

Type-C 5VDC,

3A

Plug

\* The displayed photo is for illustration purposes only. Instructions

1 Connect the night lamp to the socket. After approximately 3 seconds, the light sensor will activate. If the ambient light is less than  $2 \pm 1$  lux, the light will continue to shine, while if the ambient light is greater than  $13 \pm 3$  lux, the light will automatically turn off. When the indicator light is on, press the power button and the light will turn off. Upon the next change in ambient light, the light sensor mode will activate again. Socket

Lamp

(option to purchase)

NOTES:

\* To ensure proper sensor functionality, it is recommended to use the night light function without any interference. Basic parameters

Model: YLYYD-0025

Rated power: Output voltage: 22

0-240 V~ 50/60 Hz 0.2 A USB output: 5

VDC, 3 A Ta 25 °C

LED power: 0.25 W Color

temperature: 2700 K Protection

degree: IP20

Sensor type: light sensor

#### Warning

1. Before using this product, ensure that the mains voltage corresponds to the operating voltage of this product. Using this product with a voltage other than specified may cause damage to the product and pose a safety risk. 2. For indoor use only. 3. The product is not dimmable. 4. Caution: Risk of electric shock! The light source of this product is not replaceable; once the light source has reached the end of its life, the entire fixture must be replaced. 5. The product is not intended for children. 6. Keep the product away from fire and water. 7. This unit is not intended for use with emergency exits or emergency lighting.

#### Warnings and safety information

All information on handling and use can be found in the user manual or on the product label. Before using the product, read its contents and follow the instructions contained therein.

Also read the following information before use:

#### Safety when using

1. Use the charger for its intended purpose – chargers are designed to charge specific devices, such as phones, tablets, batteries, or wireless devices. Using the charger for other purposes may lead to damage to the charger or to the devices being charged. 2. Check the condition of the charger before use – ensure that the charger has no visible damage, such as cracks, abrasions, damaged plugs, or cables. A damaged charger may cause a short circuit or overheating, which is dangerous. 3. Compatibility with the device – Ensure that the charger is compatible with the device you want to charge. Only use a charger suitable for your device based on its technical specifications. Safety precautions

1. Protect the charger from moisture – chargers, especially car and wall models, are not water or moisture resistant. Do not use the charger in a humid environment and do not expose it to direct water contact. 2. Avoid overloading sockets – when plugging the charger into an electrical outlet, be careful not to overload the electrical circuit. Overloading can cause a short circuit or excessive overheating. 3. Protect the charger from overheating – when using the charger, ensure that it is properly ventilated and not exposed to overheating. Overheating of the charger can lead to damage and also pose a fire hazard. Safe usage

1. Do not leave the charger unattended – never leave it unattended while charging your device. Always monitor the charging status to prevent overloading or overheating. 2. Protect the charger from mechanical damage – chargers, especially wireless models, should be stored in a way that prevents mechanical damage, such as crushing, loss, or contamination.

Guidelines for use under suitable conditions

1. Use chargers at suitable temperatures – do not use them in areas with extreme

temperatures, as this may affect the performance and safety of the device. 2. Do not expose the charger to strong vibrations – when using car chargers, avoid exposure to strong vibrations that may cause damage to the device. 3. Dry charging, especially with wireless chargers, means that the surface on which the charger operates must be dry and clean to ensure proper charging. Maintenance instructions.

1. Regularly check the condition of the cable and plug – thoroughly check the current condition of the charger's cables and plugs. Ensure that they are not damaged or worn. A damaged cable may cause a short circuit or reduced charging quality. 2. Cleaning the charger – Regularly clean the charger and remove dust, dirt, and other contaminants. Use a soft, dry cloth for this. Do not use wet cleaning agents. 3. Check the power supply voltage - Ensure that the power supply voltage to which you are connecting the charger meets its technical requirements.

Too high or too low voltage can damage the charger or your device.

#### Safe disposal

1. Disposal of non-functional chargers – Dispose of used or damaged chargers in accordance with applicable regulations for electronic recycling.

2. Recyclable materials – Many components of the charger, such as plastic covers, metal connectors, and cables, can be recycled. Contact local recycling centers for information on proper disposal of used devices.

3. Do not throw the charger in regular trash bins – contact electronic waste collection points that recycle these types of devices.

#### Declaration of conformity

The products have been designed in accordance with the safety requirements set out in Regulation (EU) No. 2023/988 on the general safety of products, ensuring their compliance with applicable standards for the safety and health protection of users.

#### Environmental protection

Electronic waste marked in accordance with European Union directives must not be disposed of with other municipal waste. It is subject to separate collection and recycling at designated locations. By ensuring proper disposal, you will prevent potential negative consequences for the environment and human health. The system for collecting used devices complies with local environmental protection regulations regarding waste management. Detailed information in this area can be obtained from the municipal office, processing plant, or the store where the product was purchased. The product meets the requirements of the so-called new approach directives of the European Union (EU) in the areas of safety, health, and

the environment, which specify hazards that should be identified and eliminated. This document is a translation of the original user manual issued by the manufacturer. The product must be regularly maintained (cleaned) by the user or a specialized service center at the user's expense. If the user manual does not provide information on the necessary regular maintenance or service actions, it is essential to regularly, at least once a week, assess the deviation of the physical condition of the product from that of a new product. In the event of any deviation being detected, maintenance (cleaning) or service action must be carried out immediately. Failure to provide proper maintenance (cleaning) and not responding to detected deviations may lead to permanent damage to the product. The guarantor is not responsible for damages resulting from negligence.

Importer:

INNPRO Robert Błędowski sp. z o.o. Rudzka 65c

44-200 Rybnik, Poland

tel. +48 533 234 303

[hurt@innpro.pl](mailto:hurt@innpro.pl)

[www.innpro.pl](http://www.innpro.pl)

Manufacturer:

Qingdao Yeemi Innovation Information Technology Co., Ltd., Keyuanwei One Road, Building B, 266100 Qingdao, China

[support@yeelight.com](mailto:support@yeelight.com)

Importer and responsible person in the EU: INNPRO Robert Błędowski sp. z o.o., Rudzka 65C, 44-200 Rybnik, Poland, [zgloszenia@innpro.pl](mailto:zgloszenia@innpro.pl) / [safety@innpro.eu](mailto:safety@innpro.eu)