
Akumulatorowa składana lampka biurkowa Yeelight Z1 Pro

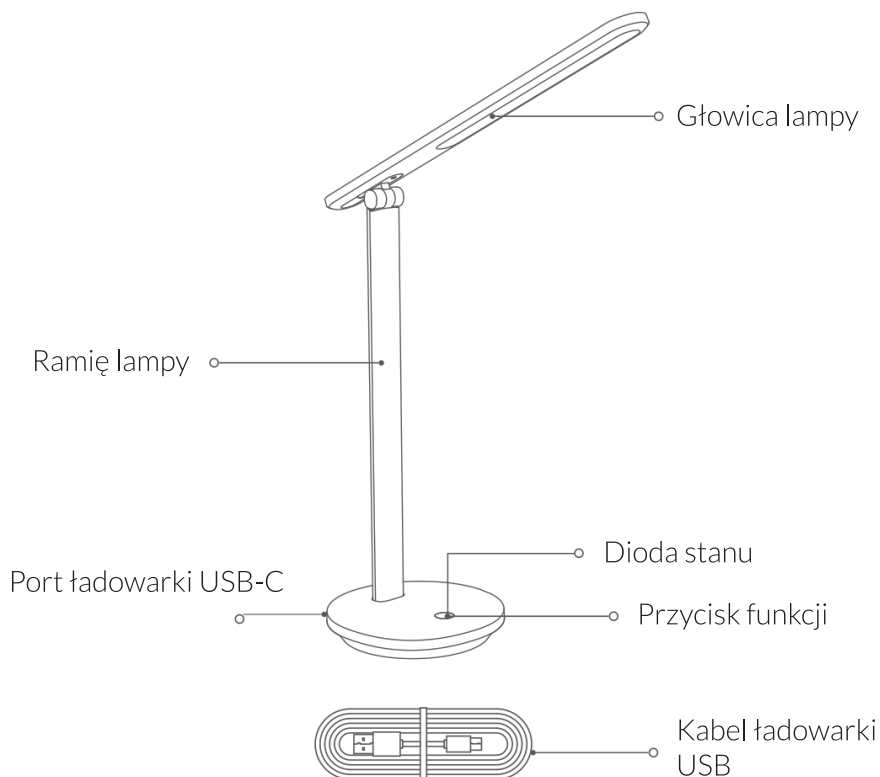
YEELIGHT · EAN 0608887786934

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

Składana Lampka Biurkowa LED Z1 Pro



Budowa urządzenia



Uwaga:

W zestawie nie znajduje się ładowarka. Wspierane są ładowarki V--1A, 5V--1.5A oraz %V--2A. Nie należy używać ładowarek z napięciem wyższym niż DC 5V. Należy używać wyłącznie certyfikowanych ładowarek, aby uniknąć wypadków oraz uszkodzenia urządzenia.

Instrukcja

Ładowanie

Włóż kabel ładowarki do portu USB-C, znajdującego się na podstawie lampy, następnie podłącz kabel do zasilania za pomocą ładowarki. Gdy dioda stanu powoli miga, oznacza to, że ładowanie przebiega poprawnie. Dioda będzie świecić się stale, gdy urządzenie naładuje się do pełna.

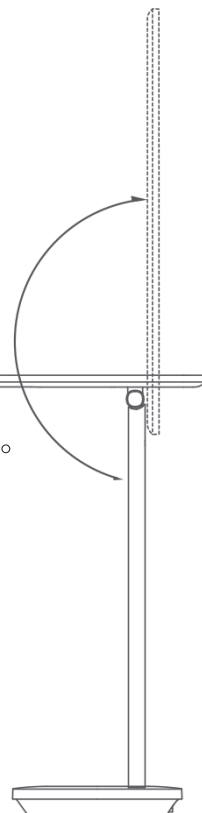
Głowica lampy może być dostosowana w zakresie 180°

Głowa lampy
może być poruszana o 180°

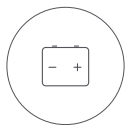
Przycisk funkcji

Naciśnięcie: ON/OFF

Przytrzymanie: Przełączanie się przez 5 trybów światła.



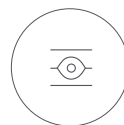
Cechy



40 godzin pracy



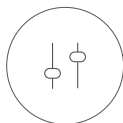
Wysokie CRI



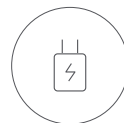
Brak migotania



RG0



5 trybów światła



Energooszczędna

Parametry

Nazwa: Yeelight LED Folding Desk Lamp Z1 Pro Model: YLTD14YL

Temperatura robocza: -10°C ~ 40°C

Wilgotność robocza: 0%~80% RH

Pojemność akumulatora: 2500mAh

Temperatura kolorów: 2700-5000K

Indeks kolorów: Ra≥90

Lumeny: 200lm

Wejściowa moc znamionowa: 5V==1A

Moc znamionowa: 5W (30×0.2W/LED moduł)

Ostrzeżenia

1. Lampę należy ładować przynajmniej raz na 3 miesiące, aby uniknąć uszkodzeń.
2. Źródło światła w lampie jest niewymienne. Jeśli lampa nie działa, należy wymienić całe urządzenie i nie należy go rozkręcać.
3. Akumulator wbudowany w urządzeniu zawiera substancje szkodliwe dla środowiska. Jeśli planujesz zutylizować produkt, należy skontaktować się z odpowiednimi służbami odpowiedzialnymi za odpady elektryczne.
4. Lampa generuje ciepło podczas pracy. Należy używać jej w dobrze wentylowanych miejscach.
5. Nie należy zanurzać urządzenia w wodzie, ani nie należy używać go w miejscach, w których wilgotność przekracza max. wilgotność roboczą urządzenia oraz nie należy używać w temperaturach przekraczających temperaturę roboczą urządzenia.
6. Lampa powinna być używana na poziomej, stabilnej powierzchni.
7. Nie należy rozkręcać, przebijać, opuszczać ani uderzać urządzenia jak i akumulatora. Natychmiast przestań korzystać z urządzenia, jeśli akumulator ma widoczne opuchnięcia lub przecieka. Nie należy zostawiać akumulatora w miejscach gdzie panuje wysoka temperatura.

Warnings and safety information

All information regarding the use of the product can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the guidelines provided.

Before use, also familiarize yourself with the following information:

Usage warnings

Risk of damage to the device:

- Do not expose the device to extreme temperatures, falls, impacts, strong shocks, or other factors that may contribute to its damage.
- Do not expose the device to water unless the manufacturer declares it to be waterproof.
- When installing LED strips, ensure that the mounting surface is clean, dry, and free from dust to avoid them falling off and getting damaged.
- Do not use devices with damaged components, such as broken bulbs, cut LED strips, or damaged mounting brackets.
- Ensure that the devices are properly mounted to prevent accidental falls and damage.

Hazard to children:

- The device is not a toy and is not intended for children.
- Smart lamps, bulbs, and other lighting elements may contain small parts that pose a choking hazard.
- Store devices and accessories out of reach of children to prevent accidental swallowing of small parts or damage to the product due to improper use.

Risk of electric shock:

- Installation of devices should only be carried out with the power supply disconnected.
- Use only original power cables, adapters, and connectors provided by the manufacturer or recommended in the user manual.
- Do not use devices with damaged wires, plugs, or connectors to avoid short circuits or electric shock.
- If the device is not waterproof, avoid installation in areas exposed to moisture, such as bathrooms or outdoor spaces.
- Do not handle connectors or wires with wet hands.

Risk of overheating and burns:

- Avoid touching lamps and bulbs while they are in operation or immediately after turning off, as they may be very hot.
- Ensure that lamps and bulbs are installed in areas with adequate ventilation to prevent overheating.
- Do not cover lamps or bulbs with materials that may restrict airflow or cause ignition.

Wireless connectivity

Data protection:

- Smart lighting devices often use Wi-Fi, Bluetooth, or Zigbee. If possible, secure them with a strong password and enable connection encryption.
- Regularly update the firmware of devices and controlling applications to ensure data security and protection against unauthorized access.

Access management:

- Limit access to lighting control applications to trusted users only.
- Regularly check the list of devices connected to the network and remove those that are no longer needed or may pose a threat.
- If possible, use notification features for unauthorized access attempts to devices.

Information on proper use

Installation and configuration:

- Before installation, ensure that all components are suitable for the chosen installation location.
- Always ensure that devices are securely mounted and connected according to the manufacturer's instructions.
- For outdoor lighting installation, ensure that the device has the appropriate IP rating and is protected against weather conditions.

Maintenance and cleaning:

- Regularly check the condition of lighting devices to ensure they are functioning properly and are not damaged.
- Clean devices with a soft, dry cloth. Avoid using water and chemicals that may damage their surface.

Safety of use:

- Do not leave the lighting on unattended, especially for devices that may heat up.
- If you notice sparking, a burning smell, or other signs of improper device operation, immediately disconnect it from the power supply and contact service.

Additional precautions

Service and repairs:

- In case of any problems with the device, contact an authorized service center.
- Do not attempt to repair devices yourself to avoid further damage or loss of warranty.

Safe disposal:

- Used lighting devices must be disposed of in accordance with local regulations regarding electronic waste.
- Do not throw devices in municipal waste – take them to a local electronic equipment collection point. If you need additional information regarding the product, contact customer service (email: hurt@innpro.pl, website: <https://innpro.pl/>) or another specialist.

Environmental protection



Used electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The collection system for used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, cleaning facility, 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) concerning safety, health protection, and environmental protection, specifying hazards that should be detected and eliminated.



This document is a translation of the original user manual created by the manufacturer.

Detailed information on the distributor/manufacturer warranty conditions is available on the website <https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any discrepancies are detected or noted, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detection of a discrepancy may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect.

Importer: **INNPRO**

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Safety measures

Before charging, check that the device contacts are clean.

Never leave the device unattended while in use and charging.

Ensure that you can quickly disconnect the device from the power source in an emergency.

Never expose the device to high temperatures.

Charge the device in a dry and well-ventilated place away from flammable materials, keeping a minimum distance of 1m from other objects.

Never cover the device while charging.

Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification.

Take care of your property; the device is equipped with cells that are difficult to extinguish, so equip yourself with a fire blanket.

LI-ION Battery

The device is equipped with a LI-ION (lithium-ion) battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared one in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LI-PO Battery

The device is equipped with a LI-PO (lithium-polymer) battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared one in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

Product battery specifications

Feature Value	
Product code	YLTD14YL
EAN code	608887786934
Battery category	Portable battery
Battery type	Portable lithium-ion batteries (Li-Ion)
Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)	No
Net weight (kg)	0.04778
Capacity (mAh)	2500
Power (kWh)	0.00925