



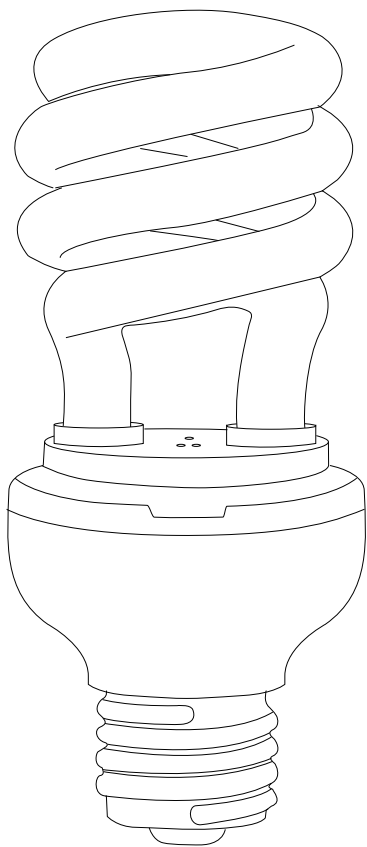
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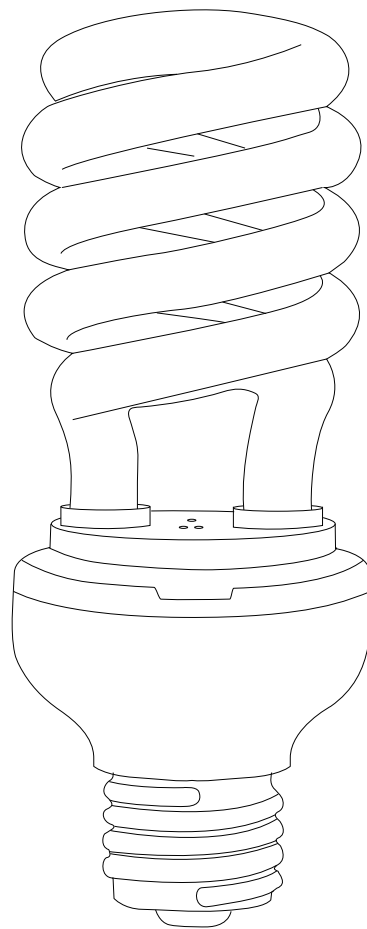


USER MANUAL

hygger-zoo UVB UVA spiral tube fluorescent light



UVB5.0



UVB10.0

The Hygger-zoo UVB UVA Spiral Tube Fluorescent Light is energy efficient, has low light attenuation, and is easy and convenient to use. It simulates the UVB UVA exposure of natural sunlight to meet the needs of reptile pets.

1. PRODUCT SPECIFICATIONS

- Light type: Fluorescent energy-saving light
- Material: Quartz glass tube + refractory plastic + alloy light head
- Rated voltage: 120V
- Light head model: E26
- Spectrum: UVB +UVA +visible light
- Suitable for pets: lizards, iguanas, bearded dragons, chameleons, turtles, snakes, frogs, earth-worms, etc.

2. INSTALLATION PROCEDURES

Step 1: Remove the UVB UVA fluorescent light from the package and ensure no damage is present.

Step 2: Choose a desired mounting location and install the correct model of the E26 light holder.

Step 3: Before plugging in the power supply, ensure that the power supply voltage matches the voltage indicated on the light.

3. NOTICE FOR USE

Duration of use: 5-8 hours per day is recommended, and the time can be adjusted as needed.

Suitable distance: The appropriate distance between the fluorescent light and your pets is 12-18 inches (30-45 cm).

Regular replacement: Check the fluorescent light regularly for damage or spectral degradation to ensure your pets receive adequate UVB exposure.

4. ATTENTIONS

- Do not look directly at the fluorescent light source to avoid eye damage.
- Make sure the power plug fits the outlet and makes good contact.
- Make sure the power supply is disconnected when installing and removing the fixtures.

5. FAQs

- Question 1: The UVB light isn't working.

Solution: Check if the power plug and socket are well connected and ensure the lamp is not damaged. If the problem is not solved, please feel free to contact our customer service team.

- Question 2: UVB fluorescent lamp flickers when plugged in.

Solution: Using a timer switch with brightness adjustment may result in a current mismatch. Adjust the brightness until the fluorescent light does not flicker.

- Question 3: The refractory plastic near the lamp tube turns yellow after a certain period of use.

Solution: This is a normal phenomenon, please rest assured use.

6. PACKING LIST

1x UVB Spiral Tube Fluorescent Light

7. DISPOSAL

Do not dispose of this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary. This product must not be disposed of together with the domestic waste. This product has to be disposed of in an authorized place for recycling electrical and electronic appliances. By collecting and recycling waste, you help save natural resources, and make sure the product is disposed of in an environmentally friendly way.



8. CONTACT INFORMATION

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