



HZ031 USER MANUAL

Hygger zoo HO T5 UVB Reptile Light 10.0 8W/24W/39W



Hygger zoo T5 10.0 reptile light is a UVB lamp tube that combines illumination functions. It simulates the effects of natural sunlight, providing UVA/UVB lighting and heat for indoor reptiles, including bearded dragons, chameleons, lizards, turtles, snakes, frogs, caecilians, and others. This helps reptiles synthesize vitamin D3, promote calcium and phosphorus absorption, improve reproductive behavior, enhance immunity, stimulate appetite, regulate metabolism, and maintain normal physiological activities.

1.PRODUCT SPECIFICATIONS

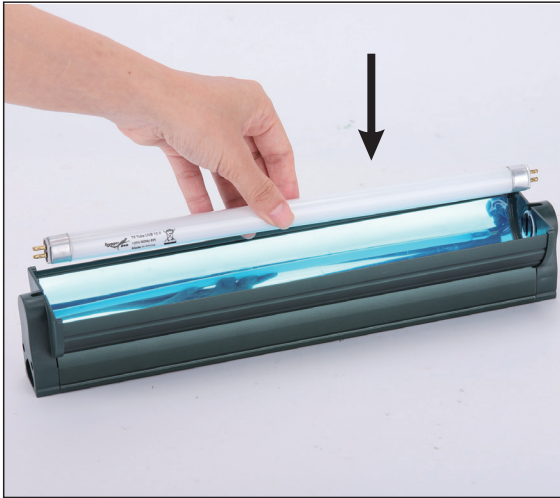
Light Type	T5 10.0 fluorescent light tube
Spectrum	10%UVB+30%UVA+visible light
Color Temperature	8000K
Period of Use	Daytime
Light Dimensions	8W - 11.3*0.6*0.6 inches(28.8*1.6*1.6cm) 24W - 21.6*0.6*0.6 inches(54.9*1.6*1.6cm) 39W - 33.4*0.6*0.6 inches(84.9*1.6*1.6cm)
Input Voltage	120V 60Hz
Power	8W / 24W / 39W
Light Head Model	G5
Recommended Usage Distance	30cm
Suitable Pets	Bearded dragons, chameleons, turtles, snakes, frogs, caecilians, etc

2.PRODUCT FEATURES

- Higher UVB output, high luminous efficacy, energy-saving.
- Excellent color rendering, soft light, quick start.
- Flicker-free, environmentally friendly and mercury-free.

3.INSTALLATION AND USAGE INSTRUCTIONS

- 1)Ensure the power is turned off before proceeding to avoid electric shock.
- 2)Verify that the light tube matches the fixture model (e.g., ballast type, light base specifications).
- 3)Hold the light tube with both hands and align it with the slot on the light base.



- 4)Gently insert the light tube, then rotate clockwise or counterclockwise (depending on fixture design) approximately 90 degrees until secured.



4.USAGE PRECAUTIONS

- **Usage Time:** It is recommended to operate for 8-12 hours daily, adjusted based on the requirements of different reptiles.
- **Replacement Frequency:** Replace the light tube every 6-12 months to ensure optimal UVB output.
- Before first use, ensure secure installation.
- Power on to test if it lights up properly.
- Avoid frequent switching on and off to extend its service life.

5.ATTENTIONS

- Power must be turned off during installation/replacement. Operating with wet hands is prohibited.
- Do not use damaged light tubes. Avoid contact with internal materials.
- Do not disassemble the light tube or modify the circuit on your own.
- Avoid use in high-temperature or corrosive gas environments. Keep away from flammable items to prevent overheating hazards. Replace expired light tubes promptly.
- Keep children away: Install the light fixture in a location inaccessible to children.

6.MAINTENANCE AND CARE

- Regularly turn off the power and wipe the tube surface and fixture with a dry cloth to maintain cleanliness and prevent dust from affecting brightness.
- If blackening at both ends, flickering, or significant brightness reduction is noticed in the tube, replace it promptly.

7.TROUBLESHOOTING

- If the light tube does not light up, follow these steps to troubleshoot:
- Check whether the power is connected and the switch is functioning properly. Confirm that the light tube is installed correctly.
- Check if the ballast and light holder are damaged (recommend professional inspection).

8.CONTACT INFORMATION

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