



# SAFETY INSTRUCTION MANUAL

## CERAMIC LAMP HOLDERS

**Installation:** Securely mount the lamp holder using the provided bracket, ensuring it is rated for the wattage of your heat lamp (up to 250W). Follow all included installation guidelines.

**Heat Resistance:** Use only heat lamps specifically designed for E27 fittings. Do not exceed the maximum wattage capacity of 250W.

**Ventilation:** Ensure proper ventilation around the lamp to prevent overheating. Avoid placing near flammable materials.

**Indoor Use Only:** This device is intended for indoor use only. Do not operate in outdoor environments.

**Supervision:** This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or by those lacking experience and/or knowledge, unless supervised or instructed by a person responsible for their safety.

**Inspection:** Regularly check the lamp holder, wiring, and lamp for signs of wear, damage, or overheating.

**Placement:** Position the lamp securely to prevent accidental contact by animals or humans. Use a protective guard, such as the Arcadia Heat Lamp Safety Cage, to prevent direct contact with the heat source.

**Power Off:** Always turn off the power and allow the lamp to cool before handling or replacing it.

**Environment:** Keep the holder and lamp away from water or excessive moisture to prevent electrical hazards.

### IMPORTANT

This product has been designed for use in terraria/aviculture only to supply for the biological needs of captive animals.



Product not suitable for household lighting. For use with Reptiles, Amphibians & Invertebrates.



**For use with Reptiles, Amphibians, Invertebrates & Plants.**

UK Not suitable for household room illumination  
DE Nicht geeignet für Raumbeleuchtung im Haushalt  
FR Ne convient pas pour un éclairage domestique général  
IT Non idoneo per illuminazione domestica  
ES No adecuado para uso domestico  
NL Niet geschikt voor de verlichting van huishoudelijke ruimtes

**NOT FOR USE IN THE HOME**

