

100 Watt Advanced UV Heat Lamp Instructions

Safety warning

Always consult your reptile specialist.

This lamp emits UV (Ultraviolet radiation) and is intended for use with animals only. Position lamp away from human eyes and do not stare into it.

Take care to avoid water contact with the lamp. If the glass casing cracks or breaks, unplug lamp and discard of safely when cool.

Applications

This lamp provides many of the known benefits of natural sunlight. It is recommended for basking reptiles enabling them to regulate their UVA and UVB heat source.

These lamps, when used in conjunction with a proper diet, are used in the veterinary treatment of calcium deficiency and metabolic bone disease.

Instructions

Open package and inspect bulb for any cracks or damage. Screw bulb into a ceramic or porcelain lamp fixture.

Place the lamp at the far left or right side of the animal's enclosure as this allows for a warm and cool area, in a position where you're animal cannot make physical contact with it.

The lamp should be positioned at least 16" away from the animal to get the correct distribution of UV

Plug into electrical outlet. The lamp will take approximately five minutes to 'warm up'. The lamp should continue to change colour (hue) until it has completely warmed up.

Please note: The lamp should be allowed to cool down for FIVE minutes before restarting or it will not start.

(Max UVB output) This amount is measured directly beneath the lamp and decreases the further you get from the centre of the lamp as this is a spot style UV lamp. **

Distance from lamp (Inches)	Max UVB Output (uW/cm2)
16"	450
18"	371
24"	200
30"	100

** Please note UV output is a rough guide and can vary from lamp to lamp and with the age of the lamp this is usual with most mercury vapour style lamps.