LAMP FEATURE CHART

Choosing the correct reptile lamp is an important part of setting up a habitat and keeping reptiles healthy. Different lamps have different properties and features. Use this chart to find the best lamp or combination of lamps for you and your pet.

LAMPS / FEATURES	Daytime Light/ Night Time Viewing	24 Hour Heat	Heat	Basking	Diffuse Heat	UVB	UVA	Splashproof
Reptisun® 5.0	DAYLIGHT					UVB	UVA	
Reptisun® 10.0	DAYLIGHT					UVB	UVA	
Powersun UV®	DAYLIGHT		HEAT	BASKING		UVB	UVA	
Powersun H.I.D	DAYLIGHT		HEAT			UVB	UVA	
Repti Halogen™	DAYLIGHT		HEAT	BASKING			UVA	
Repti Basking Spot Lamp™	DAYLIGHT		HEAT	BASKING			UVA	
Repti Tuff™ Splashproof Halogen	DAYLIGHT		HEAT	BASKING			UVA	SPLASH PROOF
Nocturnal Infrared Heat Lamp™	NIGHT	24 HOUR HEAT	HEAT					
Daylight Blue™	DAYLIGHT		HEAT		DIFFUSE		UVA	
Nightlight Red™	NIGHT	24 HOUR HEAT	HEAT		DIFFUSE			
Moonlite®	NIGHT	24 HOUR HEAT	HEAT		DIFFUSE			
Repticare® Ceramic Heat Emitter		24 HOUR HEAT	HEAT		DIFFUSE			

HEAT LOW / HEAT MEDIUM / HEAT HIGH: HEAT: Heat bulbs help maintain optimum terrarium temperatures. Use low heat for temperate species, medium heat for tropical species & high heat for desert species.

BASKING: Basking bulbs provide a focused beam of heat allowing your animal to thermoregulate.

DIFFUSE: Delivers less concentrated heat than a spot lamp, great for warming the upper canopy for arboreal reptiles.

UVB: UVB is essential to the health of many reptiles and helps them maintain strong bones.

UVA: UVA helps reptiles to see accurately and can promote natural behaviors.

NIGHT: Provides diffuse heat without disrupting the sleep cycle to ensure your animal stays at the appropriate temperature at night.

DAYLIGHT: Visible Daylight is important to establish a natural light cycle for the animal and should be used for 12-14 hours a day.

SPLASH PROOF: A Splashproof bulb is ideal for an aquatic habitat where animals, such as turtles, may splash it.