

Made For Reptiles



**Infrared and
Ultraviolet Lighting
For Captive
Reptiles.**



VICTORY

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Made for Reptiles is a range of herpetological light and heat products for use in vivariums, developed by Victory Lighting to provide the correct combination of heat and light to suit a wide range of captive reptile species, recreating as far as possible the animals' natural environment.

Natural Light & Warmth

Captive reptiles require sufficiently large, species-specific micro habitats that must replicate their natural habitat in order to maintain good health.

Sunlight, heat, UVB gradients, shelter and basking areas are all

required to help achieve this. Made For Reptiles' range has been created to help meet these needs.

The range incorporates both UV & IR products to provide natural light & warmth.

**UVB Compact
Fluorescent**

**UVB Linear
Fluorescent**

**Ceramic Heater
Lamps**

Healthy Reptiles Need

- Healthy diet & environment
- Stimulation of natural circadian rhythms
- Vitamin D3
- Stimulation of natural mating instincts
- Good appetite

The Made For Reptiles range helps to provide all of these.

The Benefits Of Made For Reptiles



- Improves health
- Assists in the stimulation of natural circadian rhythms
- Improves production of Vitamin D3
- Helps to stimulate natural mating instincts
- Improves appetite

UV

Victory's Made For Reptiles UV range offers the perfect balance of UVB & UVA output to ensure an optimum environment.

UVA aids general health, appetite and mating instincts.

UVB aids bone health and in some cases has been proven to reduce metabolic bone disease.

The amount of UVB that reptiles need depends on the natural environment that they come from.

Made For Reptiles UV lamps therefore emit a mixture of UVA and a choice of two UVB strengths - 5% and 10% - to suit different species.

It is important to replace UV lighting in the vivarium every 6 months as the strength of UV reduces as the bulb ages.

The Benefits of our UV lamps

- Full light spectrum - including health giving UVA & UVB
- High output - efficient & low energy
- Good colour rendering - see animals in their true colours

About UV

Made For Reptiles UV lamps mimic midday sun, which has these typical characteristics: -

- Contains UVA & UVB
- Colour temperature 6500K
- Colour rendering index (CRI) group 1a or 1b



IR

Reptiles and amphibians are ectothermic or cold blooded, which means that their internal physiological sources of heat, which control the body temperature are very small.

They therefore rely on external heat to warm their bodies. The use of a proper heating system is therefore a very important part of a vivarium setup.

Victory's ceramic infrared heater lamps provide a simple and effective way to give the animals the heat they need.

They emit no light, just the warmth that they need to control their body temperature.

The Benefits Of Our IR Lamps

- No light - does not interrupt sleep patterns
- Splash resistant - suitable for humid environments
- ES / E27 ceramic lamp holder - easy to fit
- Lasts up to 20,000 hours - perfect for providing a constant 24 hour heat.

The Made For Reptiles range has been formulated to meet the needs of most common vivarium species.

The UVB content should be chosen according to the animal's natural environment.

| Species → | Temperate | Rainforest | Desert |
|--------------|-----------|------------|--------|
| Product ↻ | | | |
| 5% UVB | | | |
| 10% UVB | | | |
| CERAMIC LAMP | | | |

Product Data

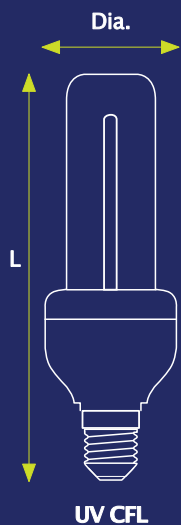
Voltage 240V

| Product Code | Type | UVB % | Watts (W) | L mm | Dia. mm | Cap | CRI Group/Ra | Colour Temp K |
|-------------------|------|-------|-----------|------|---------|--------|--------------|---------------|
| UV | | | | | | | | |
| UVBC-13-5-240-ES | CFL | 5 | 13 | 180 | 55 | ES/E27 | 1b/85 | 6500 |
| UVBC-13-10-240-ES | CFL | 10 | 13 | 180 | 55 | ES/E27 | 1b/85 | 6500 |
| UVBC-23-5-240-ES | CFL | 5 | 23 | 180 | 55 | ES/E27 | 1b/85 | 6500 |
| UVBC-23-10-240-ES | CFL | 10 | 23 | 180 | 55 | ES/E27 | 1b/85 | 6500 |
| UVBC-26-5-240-ES | CFL | 5 | 26 | 180 | 55 | ES/E27 | 1b/85 | 6500 |
| UVBC-26-10-240-ES | CFL | 10 | 26 | 180 | 55 | ES/E27 | 1b/85 | 6500 |

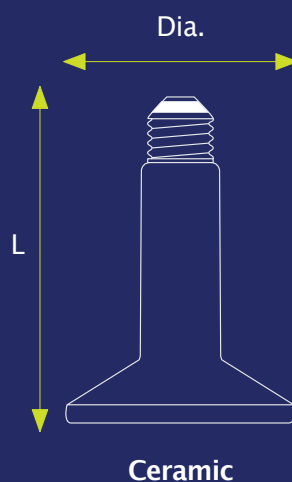
| | | | | Inch | Inch | | | |
|------------------|-----|----|----|------|------|-----|-------|------|
| UVBT15-5-240-T8 | LFL | 5 | 15 | 18 | 1 | G13 | 1b/85 | 6500 |
| UVBT15-10-240-T8 | LFL | 10 | 15 | 18 | 1 | G13 | 1b/85 | 6500 |
| UVBT18-5-240-T8 | LFL | 5 | 18 | 24 | 1 | G13 | 1b/85 | 6500 |
| UVBT18-10-240-T8 | LFL | 10 | 18 | 24 | 1 | G13 | 1b/85 | 6500 |
| UVBT25-5-240-T8 | LFL | 5 | 25 | 30 | 1 | G13 | 1b/85 | 6500 |
| UVBT25-10-240-T8 | LFL | 10 | 25 | 30 | 1 | G13 | 1b/85 | 6500 |
| UVBT30-5-240-T8 | LFL | 5 | 30 | 36 | 1 | G13 | 1b/85 | 6500 |
| UVBT30-10-240-T8 | LFL | 10 | 30 | 36 | 1 | G13 | 1b/85 | 6500 |
| UVBT36-5-240-T8 | LFL | 5 | 36 | 48 | 1 | G13 | 1b/85 | 6500 |
| UVBT36-10-240-T8 | LFL | 10 | 36 | 48 | 1 | G13 | 1b/85 | 6500 |

Infrared

| | | | | | |
|--------------|---------|-----|-----|-----|--------|
| RSFL60W230V | Ceramic | 60 | 100 | 85 | ES/E27 |
| RSFL75W230V | Ceramic | 75 | 100 | 85 | ES/E27 |
| RSFL100W230V | Ceramic | 100 | 100 | 85 | ES/E27 |
| RSFL150W230V | Ceramic | 150 | 140 | 100 | ES/E27 |
| RSFL250W230V | Ceramic | 250 | 140 | 100 | ES/E27 |



UV CFL



Ceramic



UV LFL