



Energy-saving lamp for rainforest terrariums

Suitable for:







- Terrarium lamp with medium UV for tropical terrariums and 6500 Kelvin for conditions modelled on nature
- For a species-specific care of animals from the tropics and subtropics, such as chameleons and snakes
- Wide reaching UV supply: facilitates activity, appetite and reproductive behaviour with UV-A, ideal calcium metabolism thanks to UV-B
- Recommended distance to the animal: 5 to 20 cm with a daily irradiation time of 8-10 hours
- Package contents: terrarium lamp, ReptilJungle

You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/61856







JBL SOLAR REPTIL **JUNGLE T8**

T8 terrarium fluorescent tube for rainforest animals



JBL SOLAR REPTIL SUN **T8**

Special T8 terrarium fluoresc. tube for desert animals



JBL ReptilDay Halogen Halogen spotlight with daylight full spectrum



JBL UV-Spot plus UV spotlight with daylight spectrum for terrariums











JBL TerraControl
Thermometer and hygrometer incl. suction cup



JBL TerraControl SolarSolar-powered thermometer + hygrometer for terrariums



JBL TempSet basic Installation kit for lamps in terrariums



JBL TempSet angle Installation kit for lamps in terrariums



JBL TempSet connect Installation kit with connector



JBL TempSet angle+ connect Installation kit for lamps in terrariums



JBL TempReflect light Reflector screen for energysaving lamps









Product information

Nature as a model

Terrarium animals are cold-blooded animals, which are strongly dependent on light, particularly on the quality and intensity of the light. Activity, food intake, digestion or rest phases are influenced by the change of day and night and the intensity of light. Depending on the light source, there are differences in output and quality of the light.

The right light for your terrarium

The terrarium lamp ReptilJungle is particularly suited for the keeping of animals from the tropics and subtropics, such as chameleons and snakes.

Extensive UV supply

UV-A promotes the activity, the appetite and the species-specific reproductive behaviour. UV-B ensures an optimal calcium metabolism.

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