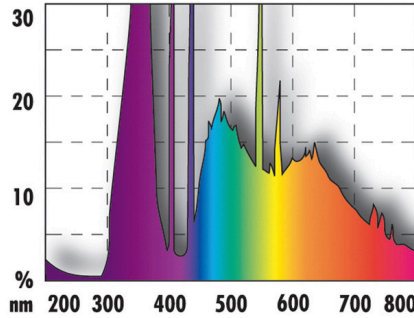




JBL SOLAR REPTIL SUN T8

Special T8 terrarium fluoresc. tube for desert animals

Suitable for:



Leuchtstoffröhren

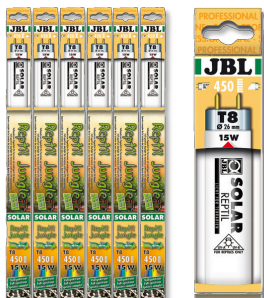
Grün = höchste
Rot = schwächste

UV-B	T8 Mitbewerber H. RG8 30 W Lux	UV-A	UV-B
0,07	9400	1,46	0,04
0,02	2500	0,30	0,02
0,01	1400	0,16	0,01
0,01	1020	0,11	0,01
0,01	650	0,09	0,00
0,01	510	0,07	0,00
0,00	400	0,06	0,00
0,00	319	0,05	0,00
0,00	270	0,04	0,00
0,00	230	0,04	0,00
0,00	190	0,03	0,00
0,00	102	0,02	0,00
0,00	77	0,01	0,00

- For all desert animals which are exposed to full sunlight in their natural habitat
- Light spectrum, adapted to the natural light conditions of diurnal desert animals
- High UV-B proportion (8.0 %)
- High UV-A proportion (36.0 %)
- Colour rendering and full spectrum are guaranteed for 12 months. Includes reminder label for replacement

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/61650>



JBL SOLAR REPTIL JUNGLE T8

T8 terrarium fluorescent tube for rainforest animals



JBL ReptilDay Halogen

Halogen spotlight with daylight full spectrum



JBL UV-Spot plus

UV spotlight with daylight spectrum for terrariums



JBL ReptilDesert UV Light

Energy-saving lamp for desert terrariums





JBL SOLAR REPTIL SUN T8

Accessories



JBL Start Solar
Starter for T8 fluorescent tubes



JBL TerraControl
Thermometer and hygrometer
incl. suction cup



**JBL SOLAR REFLECT
Clip Set**
Holder for fluorescent tubes



**JBL SOLAR Reflect T5/
T8 438-850 mm**
High-performance reflector
panel for fluorescent tubes



JBL Clips T5/T8 (Metal)
Metal holder für fluorescent
tubes



JBL TerraControl Solar
Solar-powered thermometer +
hygrometer for terrariums



**JBL SOLAR Reflect T5/
T8 - 895-1500 mm**
Reflector panel for fluorescent
tube





JBL SOLAR REPTIL SUN T8



Product information


Modelled on nature

Terrarium animals are cold-blooded animals, highly dependent on light, especially 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.

Which light for which animals?

Only a few of the general statements are right. It is true that desert animals, which are active during the day, are exposed to strong UV radiation. For rainforest animals this is more complicated: As long as the animals stay under the leafy canopy of the rainforest they will have no or just very low UV radiation requirements. But whenever the animals live in the leafy canopy or at the riverbanks, their UV requirements can increase to that of desert animals! Therefore it is important that you deal with the habitat AND the habits of the animals.

An example: The leopard gecko is a nocturnal desert dweller. But its activity period starts in the twilight when you can indeed measure some (slight) UV radiation. That's why such animals also need to be supplied with light containing UV radiation (JBL SOLAR Reptil Sun) during their rest periods and with nightlight (JBL SOLAR OceanBlue) during their activity period.

Further information	
FAQ	✓
Blog	✓
Press	✓
Laboratory/calculator	✗
Worth reading	✓
Spare parts	✗
Video	✗
GarantiePlus	✗
Instructions	✓
QR code	






JBL SOLAR REPTIL SUN T8



Product details

Article data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
EAN number	4014162616555
EAN as barcode	
Performance	38 W
Length	1047 mm
Expiry months	-
RRP incl. VAT	-
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	314 g
Net weight	159 g
Weight change	1000

Disposal	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
Green dot	✓
Group electronic waste	X Beleuchtungskörper
Disposal weight	185 g
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	31 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
Animal species	Bearded dragons, Chalcides, Club tail iguana, Common collared lizards, Frilled-neck lizards, Girdled lizards, Leopard tortoises, Monitor lizards, Rainbow lizards, Rock lizards, Spiny-tailed lizards, Tropical tortoises, Yellow-headed agamas
Animal size	For all animal sizes
Animal age group	All desert animals





Features	
Volume of habitat	120 cm
Material	glass
Food type	-
Colour	white
Dosage	-
Transport conditions	-





JBL SOLAR REPTIL SUN T8

Electronic label / illuminant	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
Ambient temperature	22 °C
Start time	1 s
Mercury	✓
Tube length	1047 mm
Service life	10000 h
Lumen	1300 lm
CRI value	98
Dimmable	✓
Switching cycles	7000
PAR value	-
Energy efficiency class	-
UV-A	36
UV-B	8
UV-C	-
Colour temperature	7400 K
Base designation	T8

Technical data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	-
Length	-
Width	-
Diameter	-
Voltage	-
For	-
T8 26mm (watt)	-
T5 16mm (watt)	-
Size	-
Content for	-
Filter container volume	-
Volume filter media	-
Hose connections pressure/out	-
Hose connections suction/in	-
Delivery head	-





JBL SOLAR REPTIL SUN T8

Food type	-
Sub product type	lamps
Dosing	-





Additional information for the specialist trade sector

Article data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
VAT	19%
Sales unit (SU)	4
Volume packaging	2l
Dimensions (l/w/h)	37 mm/44 mm/1276 mm
Layer	528
Pallet	528
Category of products	1
Customs tariff	85393110
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
PU 1 material	cardboard gr
PU 1 weight	223 g
PU 1 length	82 mm
PU 1 width/depth	69 mm
PU 1 height	1285 mm

PU 2 data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
PU 2 material	None
PU 2 weight	-
PU 2 length	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL SOLAR REPTIL SUN 38 W
Art. No.	6165500
Till receipt text	So.Rep.Sun 38W
Shelf placement	-