



NEW

# JBL Reptil LED Daylight 13W

LED daylight lamp with full spectrum for terrariums

Suitable for:



- Energy-efficient LED daylight lamp without UV for lighting terrariums and plants with high colour rendering index CRI of >90
- Simply screw into the E27 socket and switch on. Renew after 4 years
- 5000 K colour temperature and PAR value 102  $\mu\text{mol}/\text{m}^2/\text{s}$  for perfect plant growth and beautiful animal colours
- Supplement with UV spot/L-U-W lamps for animals that require UV light, or with a heating mat for animals that only like warmth. Ideal distance lamp/animal: 30 cm
- Packaging contents: 1 LED lamp 13 W with full spectrum daylight and 1520 lumen & PAR 102  $\mu\text{mol}/\text{m}^2/\text{s}$  light output



You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/61828>



**JBL TempSet basic**  
Installation kit for lamps in terrariums



**JBL TempSet angle**  
Installation kit for lamps in terrariums



**JBL TempSet angle+connect**  
Installation kit for lamps in terrariums



**JBL TempReflect light**  
Reflector screen for energy-saving lamps



# JBL Reptil LED Daylight 13W



## Accessories



**JBL TempSet angle**  
Installation kit for lamps in  
terrariums



**JBL TempSet angle+  
connect**  
Installation kit for lamps in  
terrariums



# JBL Reptil LED Daylight 13W



## Product information

The lighting of your terrarium depends on the light requirements of your animals:

- Do your animals need a lot or little light?
- Do your animals need UV radiation or not?
- Do your animals need a different temperature during the day than at night?
- How far away are your animals from the light source?

The answers to these questions will help you deduce what kind of lamp and possibly additional heating mat your animals need. Lamps such as the JBL Reptil LED Daylight are ideal for illuminating terrariums with plants.

If the animals need additional UV, add a JBL UV-Spot Plus or a JBL L-U-W lamp. These also simultaneously produce heat. For animals that do not require UV (such as many amphibians), the JBL Reptil LED Daylight is ideal and should then be supplemented with heat-generating technology depending on the animal. For amphibians from colder regions, simply omit the heat-generating technology.

The PAR value says something about how much radiation of the lamp can really be used by the plants for photosynthesis. PAR is the abbreviation for Photosynthetic Active Radiation. The value of over 100 PAR measured at a distance of 20 cm shows that the lamp promotes the growth of terrarium plants very well.


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



# JBL Reptil LED Daylight 13W



## Product details

Article data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
EAN number	4014162618283
EAN as barcode	
Length	130 mm
Ø	65 mm
Expiry months	-
RRP incl. VAT	19,25 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	71.4 g
Net weight	44 g
Weight change	-

Disposal	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
Green dot	✓
Group electronic waste	Lamps, other than gas discharge lamps, which can be used in private households
Disposal weight	44.07 g
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	27.33 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800



Features	
Animal species	Bearded dragons, Boa constrictor, Chalcides, Club tail iguana, Common collared lizards, Day geckos, Dwarf day geckos, Frilled-neck lizards, Girdled lizards, Green tree pythons, Horned frogs, House geckos, King snakes, Leopard geckos, Leopard tortoises, Mangrove cat snakes, Monitor lizards, Rainbow lizards, Red-eyed tree frogs, Rock lizards, Scolopendra, Spiny-tailed lizards, Thick tail scorpions, Tokay geckos, Tree frogs, Tropical tortoises, Yellow-headed agamas
Animal size	For all animal sizes
Animal age group	All terrarium animals
Volume of habitat	For all terrariums
Material	Glass, plastic
Food type	-
Colour	white
Dosage	-
Transport conditions	-



# JBL Reptil LED Daylight 13W

Electronic label / illuminant	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
Ambient temperature	80 °C
Start time	0.1 s
Mercury	-
Tube length	130 mm
Service life	25000 h
Lumen	1520 lm
CRI value	85
Dimmable	-
Switching cycles	10000
PAR value	-
Energy efficiency class	E
UV-A	-
UV-B	-
UV-C	-
Colour temperature	5000 K
Base designation	E27

Technical data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	12 W
Output per hour	-
Output per day	-
Height	-
Length	130 mm
Width	-
Diameter	65 mm
Voltage	230 V
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 Reptil LED Daylight 13W

Food type	-
Sub product type	lamps
Dosing	-



## Additional information for the specialist trade sector

Article data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
VAT	25%
Sales unit (SU)	3
Volume packaging	1.2l
Dimensions (l/w/h)	75 mm/75 mm/216 mm
Layer	135
Pallet	945
Category of products	2
Customs tariff	85393110
Country of origin	CN
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
PU 1 material	film gr
PU 1 weight	5 g
PU 1 length	230 mm
PU 1 width/depth	76 mm
PU 1 height	213 mm

PU 2 data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
PU 2 material	cardboard gr
PU 2 weight	380 g
PU 2 length	385 mm
PU 2 width/depth	234 mm
PU 2 height	215 mm

Trade data	
Product name	JBL Reptil LED Daylight 13W
Art. No.	6182800
Till receipt text	RepDaylight LED
Shelf placement	Terrarium lighting without UV-B