



Professional  
LED lighting  
for  
your  
nature hobby

**SKYLIGHT OPTI H**  
**SKYLIGHT OPTI V<sub>25</sub>**  
**SKYLIGHT OPTI V<sub>55</sub>**



**Appropriate for different types of vertical vivariums.**

Your authorized dealer:

# SKYLIGHT OPTI H

JUNGLESKY LINE - LAM020

# SKYLIGHT OPTI V<sub>25</sub>

JUNGLESKY LINE - LAM021a

# SKYLIGHT OPTI V<sub>55</sub>

JUNGLESKY LINE - LAM021b



## FEATURES



LOW HEAT



TRUE COLOURS



PHOTOSYNTHETICALLY ACTIVE RADIATION



WIDE BEAM OR FOCUSING OPTICS

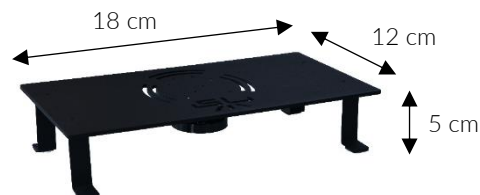
SKYLIGHT OPTI lamps are appropriate for lighting the inside of medium/large vertical vivariums equipped with a glass top. Lamps were designed for terrariums with living plants. The spectrum of light emitted by these lamps is suitable for the proper photosynthesis process, making these products suitable for growing even the most demanding plant species.

SKYLIGHT OPTI H/V lamps are offered in 3 different versions, which are equipped with different types of lenses. OPTI H and OPTI V<sub>55</sub> can be used for single medium sized vertical tanks, while OPTI V<sub>25</sub> is suggested for applications such as very high tanks (exceeding 1 m) and for spotlighting plants with an extremely high light demand (such as *Heliophora* sp.).

## PARAMETERS

Power rating:	18 W
Luminous flux:	1800 lm (H)/ 1300 lm (V <sub>25</sub> ) 1550 lm (V <sub>55</sub> )
Colour temperature:	5700 K
CRI:	Typ. 92
Voltage rating:	36 V DC
Current rating:	500 mA
Beam angle:	120° (H)/ 55° (V <sub>55</sub> ), 25° (V <sub>25</sub> )

Dimensions:



## CONFIGURATION

Set	Recommended terrarium dimensions for SKYLIGHT OPTI H W x D x H [cm]	Recommended terrarium dimensions for SKYLIGHT OPTI RV W x D x H [cm]	Power supply
	50 x 50 x 70	30 x 30 x 175 (V <sub>25</sub> ) 40x40x120 (V <sub>55</sub> )	500 mA