



ELECTRIC SPRAYER

CODE 13790

To create rainforest in the terrarium by spraying and dropping effect.

AC220-240V 50/60Hz

Rated Voltage: **12v Dc**

Current: **max. 1.6A**

Indoor Use Only: **IP4X**

Read user manual before use!



SPRAYER

CODE 13791

With water pump, improve the humidity through mist effect.





REPTILE DRINKING FOUNTAIN AND HUMIDIFIER

11x9,5x27,3cm

CODE 14249

Fountain for reptiles and other tropical chameleons requiring a constant hygrometry. This fixed on the glazed wall of the terrarium using a suction cup. Autonomy of the tank of 800 ml. Recreate with its plant carpet the sensation of the natural biotope. Check the hygrometry regularly using the Terratantis hygrometer.



CARBON PADS

10,3x8,1x1cm

CODE 14257



EXHAUST FAN

10,2x10,2x7,5cm | 30 CFM

CODE 14252

Extractor allowing the drying of the tropical terrariums having a hygrometry too important. Restore the right balance between the air and humidity of tropical millers.

DC 5V/350mA

Max. exhaust air: **30CFM**

Max. speed: **3600RPM**



www.terratlantis.com



REPTI FOGGERS

CODE 13706

Increases the humidity in relation to the size of the terrarium by up to 100% and ensures the misting of the terrarium. With protection against dry running: automatically turns itself off when there is a water shortage (< 3cm).

Terratantis replacement membranes and hydrometers are available separately. Note: monitor the available water level and the hydrometry of the terrarium.



W/1

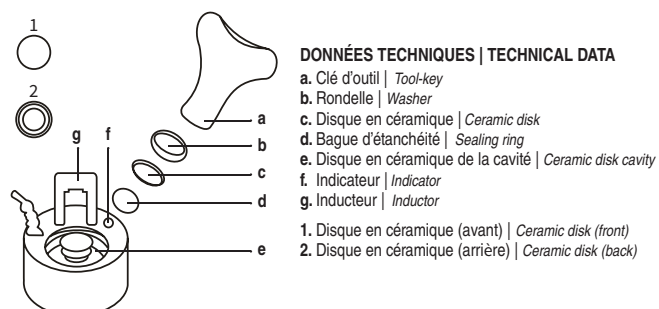
LED LIGHT

MEMBRANE & KEY



CODE 13707

Membrane and key for Terratantis ultrasound fogger.



DONNÉES TECHNIQUES | TECHNICAL DATA

- a. Clé d'outil | Tool-key
- b. Rondelle | Washer
- c. Disque en céramique | Ceramic disk
- d. Bague d'étanchéité | Sealing ring
- e. Disque en céramique de la cavité | Ceramic disk cavity
- f. Indicateur | Indicator
- g. Inducteur | Inductor
- 1. Disque en céramique (avant) | Ceramic disk (front)
- 2. Disque en céramique (arrière) | Ceramic disk (back)



WATERFALL

CODE **13791**

With water pump, improve the humidity through mist effect.

