

# **TROPICA SED6 WITH CEILING** ELEMENT STAINLESS STEEL

### **FUNCTION DESCRIPTION**

## **Programme 1: Tropical Rain with aroma**

After the start of the programme by a button, the light in the shower changes from white to red. A warm Tropical Rain with big, smooth drops patters onto the guest in the shower. You hear birds tweeting and a fruity, lively aroma fills the air. After the end of the programme, the illumination changes back to white, the rain and the sound are switching off.

#### Programme 2: Fog Shower

After the start of the programme by a button, the light in the shower changes from white to blue. A cold, refreshing Fog with very fine droplets starts to spray. In a distance you hear the sound of waves and sea. After the end of the programme, the illumination changes back to white, the Fog and the sound are switching off.

#### **Programme 3: Tropical Storm**

The programme starts with the cold, refreshing Fog Shower and blue light. In a distance, you hear the sound of waves and sea. In the following, the warm Tropical Rain with big, smooth drops increases the water volume and works together with the cold Fog. The illumination in the shower changes to a red-green colour change and a fruity, lively aroma fills the air. In the last step of the programme, the warm Tropical Rain stops and the programme finishes with the cold Fog and blue light. After the end of the programme, the illumination changes back to white, the Fog and the sound are switching off.

### SCOPE OF DELIVERY OF A COMPLETE PACKAGE

## **CONTROL PANEL**



Control panel incl. listed parts, pre-tubed, pre-wired and pre-mounted on PP board grey - Part no. 14245:

- 2 x Supply with pre-filter and ball valve MS  $\frac{1}{2}$ " female thread
- Thermomixer JRG <sup>1</sup>/<sub>2</sub>" with non-return valves
- 2 x Outlet with solenoid valve  $\frac{1}{2}$ " and screwing  $\frac{1}{2}$ "
- Emptying for the tube to the aromatised nozzle
- Fragrance pump with fragrance reservoir and empty switch
- Dosing valve for the injection of aroma into the water tube
- Non-return according to DIN EN 1717
- Microprocessor controller EDS1 in housing

#### **TECHNICAL DATA**

Electrical supply	230 V-AC, 50 Hz
Power supply	100 W
Water supply	$2 \times \frac{1}{2}$ " female thread
Dimensions (W/H/D)	750 x 750 x 200 mm
Weight	app. 12 kg

PUSH BUTTON

Details see page 72





- 1 x Push-button plate 3-fold stainless steel polished - Part no. 25940
- 1 x Bonnet 3-fold Part no. 21031-1

CEILING ELEMENT INCL. ILLUMINATION	Details see page 76
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• 1 x Ceiling element stainless steel chrome optic (Rain Shower, Mist - 8 LED RGB Spots) - Part no. 24980

## **ACCESSORIES / OPTIONS**



## SOUND

Details see page 80



• 1 x Sound module MP3 - Part no. 18824-1 • 1 x Speaker - Part no. 14366-4

## TO BE PROVIDED BY THE BUILDER

- Plants room for the installation of the control panel • Power supply
- Water connection cold 1/2"
- Water connection warm  $\frac{1}{2}$ "
- Needed pressure: 3 bar dynamic
- Water quantity: app. 40 l/min
- Drain in the plants room
- Tubing to the nozzles

• Fragrance