



SHOWERVISION SYSTEM CARIBBEAN STORM SED2

SCOPE OF DELIVERY OF A COMPLETE PACKAGE

SHOWERVISION

Part no. 27444

- Aluminium installation housing, edged and welded, adapter for the monitor holder and glass panel, sealing flange for the in wall installation and four connections for active ventilation D 80 mm
- Glass panel, ESG safety glass 8 mm, on one side coated frame 125 mm, glued on aluminium support frame
- Heavy duty hinges and spring locks
- Telescopic slide-out for monitor
- LCD 75" Ultra-High Definition Large Format Display
- 4K Multimediaplayer, I/O Player

CONTROL PANEL

Part no. 14105

- 2 x Supply with pre-filter and ball valve MS ¾" female thread
- Thermomixer JRG ¾" with non-return valves
- 2 x Outlet with solenoid valve ½" and screwing ½"
- 1 x Outlet with solenoid valve ¾" and screwing ¾"
- 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
- Pre-tubed, pre-wired and pre-mounted on PP board grey

TECHNICAL DATA CONTROL PANEL

Electrical supply	230 V-AC, 50 Hz
Power supply	100 W
Water supply	2 x ¾" female thread
Dimensions (W/H/D)	750 x 750 x 200 mm
Weight	app. 15 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

- 1 x Ceiling element stainless steel chrome optic (Rain Shower, Waterfall Full Blade, Waterfall Part Blade, Mist - 4 LED RGB Spots) - Part no. 24651

SOUND

Details see page 80

- 1 x Sound module MP3 - Part no. 18824-1
- 2 x Speaker - Part no. 28536

TO BE PROVIDED BY THE BUILDER

- Plants room for the installation of the control panel
- Stable recess in the wall
- Equalisation material (building boards) for the realisation of a flush installation with the final surface layer
- Connection to the central ventilation system
- Air exchange rate app. 25 m³/h
- Power supply 230 V
- Water connection cold ¾"
- Water connection warm ¾"
- Needed pressure: 3 bar dynamic
- Water quantity: app. 70 l/min
- Drain in the plants room
- Tubing to the nozzles

ACCESSORIES / OPTIONS

- Fragrance
- Air fans

TECHNICAL DATA TV-SYSTEM

Monitor

Dimensions (W/H/D)	959 x 1681 x 71 mm
Visible screen size (W/H)	927 x 1649 mm
Display size	75"
Resolution	2160 x 3840 px
Horizontal frequency	31,5 - 91,1 kHz
Vertical frequency	24,0 - 85,0 Hz (digital signal input)
Power supply	240 V, 50 - 60 Hz
Weight	app. 55 kg
Power consumption	195 W
Speaker output	External loudspeaker socket 15 W + 15 W (8 Ohm)
Operation environment	0 to +40 °C, 20 - 80 % (without condensation)
Operating time	24/7

Multimediaplayer

Dimensions (W/H/D)	159 x 144 x 22 mm
Weight	app. 375 g
Power supply internal	12 V-DC, Transformer 240 V, 50 - 60 Hz
Power consumption	18 W
Storage medium	Micro SD Card
Media formats	Video Codecs for 4K content: H.265/H.264, Video Containers for 4K H.265/H.264 content: .ts, .mov, .mp4 Video Codecs for Full HD: H.265, H.264 (MPEG-4, Part 10), MPEG-2, MPEG-1 Video Containers for Full HD: .ts, .mpg, .vob, .mov, .mp4, .m2ts Images: BMP, JPEG, PNG
Connecting Display	4K HDMI cable



Glass panel:

Dimensions (W/H)	1140 x 1880 mm
Material thickness	8 mm
Weight	app. 45 kg
Visible area (W/H)	880 x 1630 mm

Installation housing:

Dimensions (W/H/D)	1266 x 2006 x 215 mm
Material thickness	3 mm
Weight	app. 40 kg
Ventilation connections	selectable, 4 x D 80 mm