

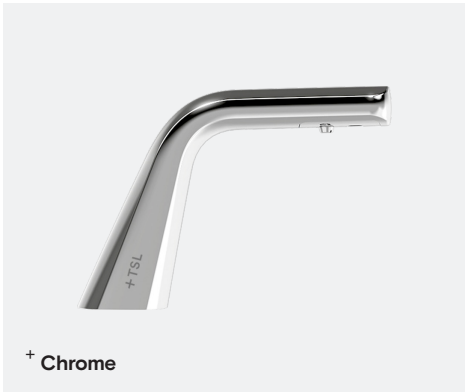
The Ribbon Soap Dispenser

TSL.R011

Fully compatible with the The Splash Lab Soap Refill System, the automatic foaming nozzle reliably produces a precise dose of soap every time. The system is easily maintained, with the foaming nozzle simple and quick to replace.

Finish	Codes	LRV*
● Satin	TSL.R011.CS	58
● Black	TSL.R011.BK	3
● Brass	TSL.R011.BR	40
● Copper	TSL.R011.CP	19
● Bronze	TSL.R011.BZ	17
● Chrome	TSL.R011.C	75

*Light reflectance value



Technical Data

Weight	1.5kg
Recommended soap viscosity	Foam soap - <10cPs. Not suitable for alcohol gels or hand sanitizers.
Stainless steel grade	304 Stainless steel
Sensor range preset	70±15mm (Not adjustable)
Power supply - Mains	Input: 100-240V ac; 50/60Hz Output: 6V DC; 1.5A, 9W max
Power supply - Battery	6V Type AA x 4 pcs Alkaline (not included) (Optional)
Standby power	9mA
Warranty	One year limited warranty
Recommended soap system	The Splash Lab automatic soap feed system

Installation requirements

Countertop Cut-out size	Ø32mm
Maximum Countertop thickness	35mm
Anti-rotation collar	Included
Reflective surfaces	Not to be installed above highly polished basins
Access requirements	Pumps and transformers must be accessible at all times for servicing
Cabling	Low voltage push fit connector to soap dispenser
Power supply	Hard wired connection to mains branch circuit, It is recommended that the sensors are installed on their own circuit

Compliance & certificates

CE
RoHS
UKCA

The Ribbon Soap Dispenser TSL.R011
Dispenser head assembly
Anti-rotation collar (already installed)
Gasket
Anti-rotation washer
Fixing nut
Soap foaming pipe
Soap reservoir - 1500ml
Hex wrench / soap outlet
Soap foamer pumpkit
Power supply unit

+ Technical drawing

The technical drawing illustrates the dimensions and components of the VR600 sensor unit. It includes two main views: FRONT and SIDE.

FRONT View:

- Top diameter: 50mm
- Sensor Range: 100±15mm
- Through Hole Diameter: Ø35mm
- Bottom diameter: Ø32mm
- Base width: 70mm

SIDE View:

- Total height: 165.3mm
- Height from base to sensor: 106.3mm
- Height from base to bottom of basin: 9.48mm
- Height from base to top of basin: 118.5mm
- Distance between sensor and bottom of basin: 250mm
- Height from base to top of basin: 90mm
- Minimum clearance: 10mm MIN
- Maximum clearance: 35mm MAX
- Maximum cable length: 300mm MAX
- Mains connection point

VR600 Unit Dimensions:

- Height: 311.4mm
- Width: VR600

Basin Dimensions:

- Width: 117.4mm

For warranty terms and conditions please visit www.thesplashlab.com
If additional spare parts are required and are not listed below, please contact us at info.uk@thesplashlab.com