

TSL.R.010

**Ribbon Soap
Dispenser**

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.



CODES	POWER SUPPLY	FINISH	LIGHT REFLECTANCE VALUE
TSL.R.010.C.H	Mains	Bright Polished	58
TSL.R.010.CS.H	Mains	Brushed Stainless	51
TSL.R.010.CP.H	Mains	Brushed Copper	19
TSL.R.010.BK.H	Mains	Brushed Black	3
TSL.R.010.BR.H	Mains	Brushed Brass	40

TECHNICAL DATA

Weight	2lb 3oz
Recommended soap viscosity	Foam soap – <10cPs. Not suitable for liquid soaps, alcohol gels or hand sanitisers.
Stainless steel grade	AISI 304 Stainless steel
Sensor range Preset	5-29/32"±19/32" (nonadjustable)
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)
Standby power	9mA
Warranty	1 year parts and labor
Recommended soap system	The Splash Lab automatic soapfeed system



INSTALLATION REQUIREMENTS

Counter-top cut-out (dia)	Ø1 1/4"
Maximum countertop thickness	1 3/8"
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	IP68 rated transformer; 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

Approvals pending for use in UK, USA, Sweden, Denmark

RELATED PRODUCTS

Ribbon faucet	TSL.R.020
Ribbon dryer	TSL.R.030
Ribbon two-fixture set (soap + water)	TSL.R.021
Ribbon three-fixture set (soap, water + air)	TSL.R.031

FOR SPECIFIER / ARCHITECT APPROVAL

Project:			
Code (including finish):		Quantity:	
Signed:		Date:	

TECHNICAL DRAWING

