

The Channel Soap Dispenser

TSL.C.040

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*
● Black	TSL.C.040.BK	3
● Brass	TSL.C.040.BR	40
● Polished	TSL.C.040.C	58
● Brushed	TSL.C.040.CS	51
● Copper	TSL.C.040.CP	19

Light Reflectance Value*

+ Brushed



+ Black



+ Brass



+ Polished



+ Copper



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 316 Stainless steel
Sensor range Preset	5-2 9/32"±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
Force load capacity	88 - 110 lbs

Installation requirements

Wall cut-out (dial)	ø 7/8"
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
Sensor distance	To avoid continuous dispensing, install this fixture with at least 7" of clearance beneath the sensor. Ensure the dispensing head is positioned over the interior plane of the basin.

Compliance & certificates

CE, UL, cUL, RoHS, ADA

Included

Dispenser head assembly
Pad (already installed)
Gasket
Washer
Fixing nut
Soap foaming pipe
Soap reservoir - 0.4 gallons
Hex wrench/ Soap outlet
Soap foamer pump unit
Power supply unit

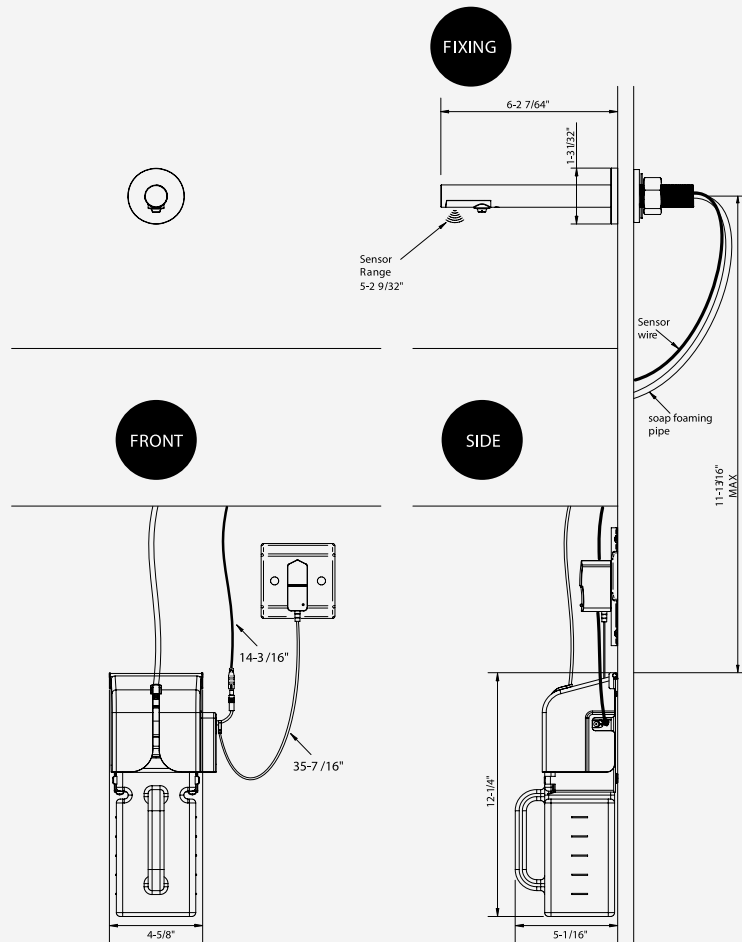
Not included

Soap
Plug socket (must be provided prior to installation)
Optional faceplate (specified separately)

Warranty

1 Year parts and labor.

+ Technical drawing



Spare parts

If a situation arises where you require replacement components outside of a maintenance contract, there may be provision to obtain spare parts. Providing the components are under warranty and the parts have become non-functioning during normal use within their assumed usable life, they may be replaced. Should a replacement mains power supply be required it is imperative that an identical type is used. Contact **The Splash Lab** for further information.

Part	Codes
Control Box	TSLP.230286
Plug-in Power Supply	TSLP.230283

Related products



The Channel Faucet
TSL.C.050



The Channel Hand Dryer
TSL.C.060