THE SPLASH LAB

TECHNICAL SPECIFICATION SHEET

TSL.C.040

CHANNEL SOAP DISPENSER

A touch-free automatic dispenser for foam hand soap that functions on its own or as part of a set of matching fixtures. The narrow stainless steel cylindrical fixture is available in four finishes. Compatible with the TSL Soap Systems for multiple user stations.

Code	Name	Finish
TSL.C.040.CS	Channel System Soap Dispenser	Brushed stainless
TSL.C.040.BK	Channel System Soap Dispenser	Brushed black
TSL.C.040.BR	Channel System Soap Dispenser	Brushed brass
TSL.C.040.CP	Channel System Soap Dispenser	Brushed copper
TSL.C.040.C	Channel System Soap Dispenser	Bright polished (stainless steel)

Power	
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

Input/Output	
Sensor range	5 29/32" ± 19/32"
Compatibility	Foam soap only
Soap viscosity	<10cPs
Reservoir capacity	0.4 gallon

8745 Washington Boulevard, Studio D
Culver City CA 90232
310 410 5008
info@thesplashlabusa.com
thesplashlabusa.com

THE SPLASH LAB

Composition

Weight	2lb 3oz
Material	316 Stainless steel

Related Products

TSL.C.050	Channel faucet
TSL.C.060	Channel hand dryer
TSL.FSS	TSL soap tank systems

Installation Requirements

Placement	Please consult installation manual.
Access	Ensure that motor is easily accessible for servicing

Warranty

One year parts + labor

Approvals + Compliances

CE,RoHS,ADA

For specifier/architect approval:

Project name	

Code (w/ finish)		Quantity	
Signed		Date	

8745 Washington Boulevard, Studio D
Culver City CA 90232
310 410 5008
info@thesplashlabusa.com
thesplashlabusa.com

THE SPLASH LAB

Technical Drawings

8745 Washington Boulevard, Studio D
Culver City CA 90232
310 410 5008
info@thesplashlabusa.com
thesplashlabusa.com

TSL.C.040 • (US)v.3 • REV 03/25/2021

THE SPLASH LAB

Technical Drawings

8745 Washington Boulevard, Studio D
Culver City CA 90232
310 410 5008
info@thesplashlabusa.com
thesplashlabusa.com

TSL.C.040 • (US)v.3 • REV 03/25/2021