

TSL.C.060

CHANNEL HAND DRYER

A cylindrical, over-basin hand dryer with an infrared sensor. The dryer functions on its own or as part of a set of matching fixtures. Smart technology utilizes room temperature and residual heat to produce an energy efficient and comfortable airflow.



Codes

TSL.C.060.C	Bright polished (stainless steel)
TSL.C.060.CS	Brushed stainless
TSL.C.060.CP	Brushed copper
TSL.C.060.BK	Brushed black
TSL.C.060.BR	Brushed brass

Composition

Weight	17lb
Material	AISI316 stainless steel
Motor Type	Brush type, dual ball bearings
Filter	3M filter assembly (HEPA filter is available for this product, please enquire for technical information)

Power

Voltage	110 - 120 V ac; 60Hz
Current	7.6 - 8.4A
Heating element	500W
Power consumption	0.84 - 1.0kW
Motor power	500 - 350W
Standby power	0.3 - 0.4kW

Input/Output

Noise level	68.6dB
Sensor range	5" ± 1"
Air flow	27.6 cu ft/min

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



Input/Output cont'd

Air speed	364 ft/s
Drying time	<15 seconds

Safety

Motor thermal protection	Auto resetting thermostat set at 203°F
Heater thermal protection	Auto resetting thermostat set at 185°F Thermal cutout fuse set to 288°F
Insulation	Class 1
IP rating	IP35
Security cutoff time	60 seconds

Related Products

TSL.C.040	The Channel Soap Dispenser	TSL.Mon.C	The Monolith Basin C Series
TSL.C.050	The Channel Faucet	TLS.Mon.D	The Monolith Basin D Series

Installation Requirements

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

Warranty

1 year parts + labor

Approvals

CE, UL, cUL, 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

