FLYTE FLLST1

Flyte Touchless Lavatory Faucet



TECHNICAL DETAILS

ADA Compliance: Yes

Deck Thickness Maximum: 2 1/16" Deck Thickness Minimum: 3/16" Fittings Hole Diameter: 1 3/8" Inlet Connection Size: 1/2"

Inlet Connection Type: Straight Male Threads Inlet Supply Spread Maximum: 1 1/8" Inlet Supply Spread Minimum: 1 1/8" Number Of Holes: One Hole Primary Material: Brass Water Pressure Maximum: 85.0 psi

Water Pressure Minimum: 20.0 psi Water Pressure Recommended: 45.0 psi

SHOWN IN FLYTE TOUCHLESS LAVATORY FAUCET | FLLST1

INSPIRATION

Pure Modernism. Like minimalist works of art, the elegant proportions of these light, fluid elements bring sculptural reference to a room.

CODES & STANDARDS

FLLST1X, NSF/ANSI/CAN 61:Q < 1, NSF/ANSI/CAN 372, ASME A112.18.1/CSA B125.1, CEC, DOE, State of MA

PRODUCT FEATURES

The compact dual-temp mixing valve is installed under the sink, water temperature can be adjusted according to user preference

Dual-temp mixing valve, infrared sensor and battery pack housed in streamlined box for seamless installation

Infrared sensor integrated into the spout base, detection distance: 4-3/4 [120mm]. Background suppression technology ensures detection reliability

Flow rate is limited to 0.35gpm (1.3L/min) to meet LEED requirements

 ${\tt Battery\ Operated\ with\ 6\ AA\ batteries\ included.\ Lavatory\ drain\ and\ supply\ hoses\ sold\ separately}$

CERTIFICATIONS



PRODUCT (NOTES)

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