



Line 12 Faucet

L12C

Sensor Faucet

Dimensions	Water Use	Certifications	Technical	Barrier Free
Height: 5-1/8" Nozzle Height: 3-3/4"	0.5 gpm	 NSF372 (AB1953) ASME A112.18.1-2012 CSA B125.1-12 NSF61 CEC	Supplies: 1/2" IPS Inlet Pressure: 8-87 psi Detection Range: 4"-6" Power: 110V Plug in Transformer 4 x 1.5V AA Batteries	ADA TAS Alberta Building Code Ontario Barrier Free BC Building Code Code Construction Québec

Features

The line 12 is a sensor operated faucet. The faucet body is made from chrome plated lead free brass.

The sensor responds to objects approaching the sensor. The response time is 0.5 seconds and stops once the object leaves the sensor range.

The waterflow will automatically stop after one minute. In this case there will be a time-out of 10 seconds.

The waterflow will stop if the power is interrupted or out. This to minimize the waste of water.

If powered by 4 x AA batteries, the battery life will be around 2 years at 300 cycles a day.

Technical Specifications

- Power supply:
 - AC: 110
 - DC: 4 x AA batteries
- Battery Life: 220,000 water cycles
- Sensor range: 4-6"
- Maximum water flow duration per cycle: 60 seconds
- Water Pressure: 8-87 psi
- Water flow: 0.50 gpm

In the Box:

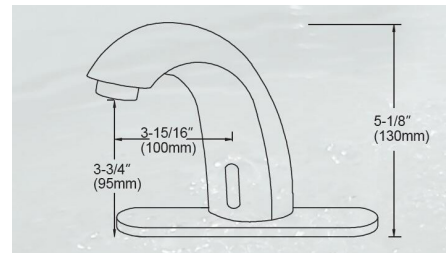
- Sensor Faucet
- Control Box with Plug-in transformer
- 4" deck plate

Certifications

- cUPC (ASME A112.18.1-2012/CSA B125.1-12)
- NSF 372 (AB1953)
- NSF61
- CEC (California Energy Commission)

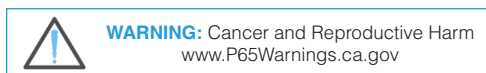
Warranty

2 year limited warranty.



Application

The L12-faucet is certified lead-free. However to prevent the spread of infections we caution against the use of the faucet for drinking water and recommend using the faucet only for handwashing.



001	Base Model Number (must specify)	
<input type="checkbox"/>	L12	Line 12 Sensor Faucet
002	Finish (must specify)	
<input type="checkbox"/>	C	Chrome Plated
003	Supply (must specify)	
<input type="checkbox"/>	-1	Tempered or Cold Water
<input type="checkbox"/>	-2	Thermostatic Mixing Valve
004	Deck Plates	
<input type="checkbox"/>	-DP8	8" Center Deck Plate