



PRODUCT FEATURES

- Behind The Mirror System
- IR sensor activation
- Power supply AC 100-240V/DC 6V
- Install behind the mirror
- Liquid Soap
- 1 litre bottle capacity

Overall Dimensions

436mm H x 110mm D

PRODUCT DATA

CONSTRUCTION:

High polished chrome spout. One litre soap bottle includes bottle support.

CAPACITY:

- 1 litre

OPERATION:

Touch free electronic soap dispenser for behind mirror and cabinetry installations. Activated by infrared sensor and closes automatically when hands removed. Remote control option for soap quantity selection, soap refill, ability to temporarily disable sensor and restore factory settings. Please see additional warranty for exclusions. Minimum clearance from bench is 300mm. 200mm clearance from any sensor.

INSTALLATION:

(1) Installing the faucet

- Put the control unit bracket on the wall and use a pencil to mark the positioning holes. Use the impact drill to drill four mounting holes and push the plastic wall plug into the mounting holes, locking the control unit bracket on the wall with the M4×25mm screws.
- Pour the liquid soap into the bottle, and tighten it to the control unit. (Please refer to < Technical parameters > for soap requirements)

(2) Debugging after installation

- Within 20 seconds after switching on the power supply, the product will automatically adjust the sensing distance according to the environment. Please do not put anything in front of the sensor.
- Press the button on the control unit once, and the liquid soap will quickly fill up the empty liquid tube.
- Put your hands within the induction range, the faucet will automatically spew soap once.

