Life Style Ceramics

Installation Guide

Automatic Sensor Taps

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1. Isolate the water supply before beginning installation.
2. Confirm the mounting surface can support the tap body and that pre-installed inlet pipework matches the 1/2" or specified connection size.
3. Fit the tap body through the mounting hole and secure using the supplied fixing kit from beneath the basin or counter.
4. Connect hot/cold or mixed water supply lines, ensuring washers are correctly seated to prevent leaks.
5. For battery-operated models, insert batteries into the solenoid valve housing before final assembly.
6. For mains-operated models, connect to a 220/230V supply via a qualified electrician, in line with local electrical codes.
7. Mount the sensor eye at the recommended height and angle specified for the model (typically facing down at 30–45°).
8. Turn on the water supply and test for leaks at all connection points.
9. Test sensor activation range and adjust sensitivity via the control module if the model supports it.
10. Run a continuous-flow test for 2 minutes to confirm stable operation before handover.

Safety Notes

Mains-powered units must be installed by a qualified electrician. Always isolate water and electrical supplies before servicing. Refer to the specific product page for model dimensions and connection specifications.