Life Style Ceramics

Installation Guide

Automatic Door Operator Setup

1. Survey the door and frame to confirm compatibility with the operator's swing or slide mechanism and weight rating.
2. Mount the operator arm/rail assembly to the door frame header, ensuring it is level and securely fixed.
3. Connect the operator to a dedicated mains circuit, isolated at the distribution board before wiring.
4. Fit activation sensors (motion, push plate, or access control) at the height and position specified by the manufacturer.
5. Connect sensor and safety-edge wiring to the control board according to the supplied wiring diagram.
6. Power on the system and run the manufacturer's calibration sequence to set open/close speed and hold-open time.
7. Test obstruction detection and emergency manual-release function before handover.
8. Record final settings and provide the end user with operating instructions.

Safety Notes

Entrance automation must comply with local accessibility and fire-egress regulations. Installation and electrical connection should be carried out by a qualified technician.