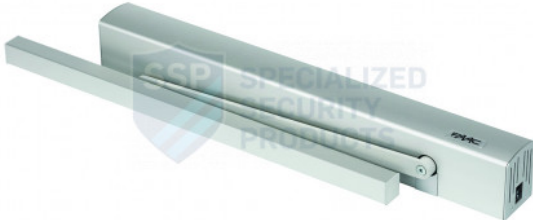


FAAC-A951



SWING INTERNAL DOOR OPERATOR

The A951 controls doors opening and closing with silent and smooth operation and allows users to easily open doors via a button, sensor or a remote control. It can be installed on the lintel and directly on the structure of the doors, giving flexibility for ease of installation

FEATURES

- Built-in microprocessor unit with self-diagnosis and continuous monitoring of all door functions
- Anti-crushing safety device active both in closing and in opening
- Integrated functions selector with the following operating logics: AUTOMATIC- MANUAL/NIGHT-OPEN
- "INTRUSION" Function, the door opposes the manual opening attempt
- Selectable 'PUSH and GO' function
- KP EVO and LK EVO functions keyboard support

TECHNICAL INFORMATION

Power supply voltage: 220-240 V~ -50/60 Hz

Max. power: 100 W

Use frequency: 100%

Dimensions (LxDxH): 575x60x70mm

Weight: 7kg

Encoder: As standard

Operating ambient temperature: -20°C ÷ +55°C

Protection class: IP23 (for internal use only)

Compliance with regulations: EN16005; EN61000-6-2; EN61000-6-3 ; EN13849