



Description

The A951 is a discrete and stylish door automation unit which allows users to easily open or close a door using a push button, sensor or remote, thanks to the PUSH&GO function. It is designed to give a smooth and silent operation on internal doors and boasts a low energy consumption even while in continuous use.

The A951 contains a built in microprocessor control unit with continuous monitoring of all door functions, as well as an anti-crushing safety device. It is also capable of operating double leaf doors by interfacing 2 units in a master/slave configuration. The units are available for both the push side and the pull side of a door. This product comes complete with a safety kit for maximum convenience and security for the user.

Kit Contains:

- 1 x A951 Operator
- 1 x Backup Battery
- 1 x Push or Pull Arm
- 1 x 340mm XPB34-1 active infrared safety sensor
- 1 x 900mm XPB90-1 active infrared safety sensor
- 2 x XM100 Mono Directional Radars
- 1 x LK EVO
- 2 x Auto Door Stickers
- 1 x Keep Clear Sticker



Electronically Monitored

Features

- Anti-crushing safety device active in both closing and opening
- Suitable for use on internal doors up to 100Kg and 1100mm wide
- May be operated using a button, sensor or remote control
- Low energy consumption
- Silent operation
- Supplied complete with safety kit

Product Table



L28944

Pull Side N-A951PULLS



L28937

Push Side N-A951PUSHS