



automatic doors.

Key features

- Increased efficiency in occupancy control
- Real-time information on the capacity of the establishment.
- Automatic access control to the establishment.
- Works in dark environments from 0 Lux.
- Non-invasive, effective occupancy control solution.
- Greater feeling of peace of mind when on the premises.
- Fixed and portable physical installation.
- Only data NETWORK and HDMI cable are required for installation.

Helping you to manage & control a safe capacity limit

counting device based on stereoscopic vision that allows for the capacity of stores and premises to be controlled and managed simply and intelligently, and can be connected to work with

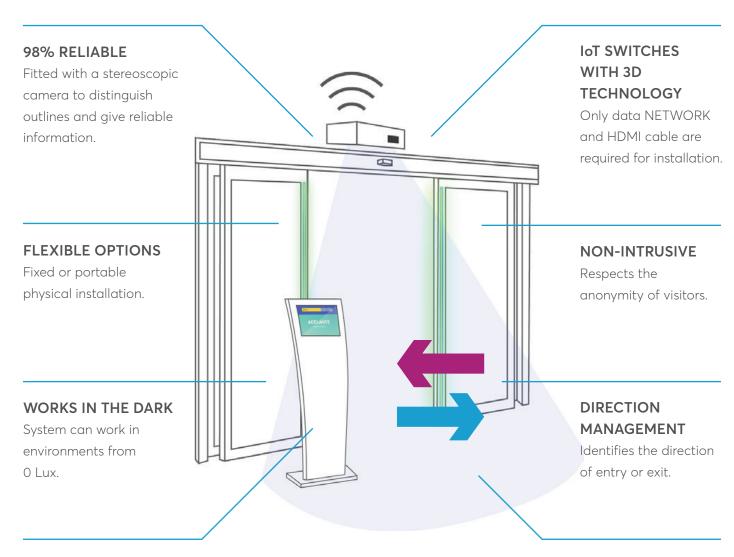
Thanks to the technology used to develop this new switch, it is 98% reliable and is one of the safest in the market. Its main benefits include increased efficiency in occupancy control, automatic access control, and the possibility of real-time information thanks to its modular system, making it a non-invasive, effective solution that improves the user experience.

With the hygiene and safety of our environment being so important at present, our simple, intelligent, capacity control system that can be connected to the automatic door is ideal.

This is a modular product, which means that its functions can be increased towards greater occupancy control or data management. It is also a non-intrusive solution that respects the anonymity of visitors while helping protect them and keep them safe.

THE OCCUPANCY CONTROL SYSTEM FROM JLC

The flexible and intelligent way to manage and indicate the safe capacity limit of your premises.



OPTIONAL ACCESSORIES AVAILABLE

Options include traffic lights, indicators and screens to inform users.





MODULAR PRODUCT

Can be expanded with functions for greater occupancy control or data management.



If you would like more information about this product or any other of our products and services please call or email us at +44 (0)1293 567929 / sales@jlc-group.co.uk

www.jlc-group.co.uk