

MICROSWITCH PUSH BARS

MSPB

CDVI Group Products

Range: Exit Devices

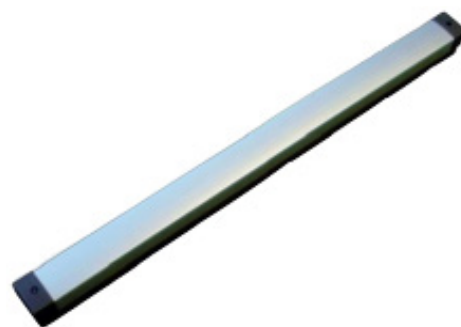
The MSPB is a microswitch push-bars for mounting on the door leaf. It is ideal for releasing magnetic locks. Pressing on the bar will activate a micro-switch, which will de-activate the locking device.

The units are available in Satin Anodised Aluminium or in a gloss green finish (special order). A "dogging" key is standard on both MSPB and MSPBG.

The microswitch push bar is an electronic switch for use in emergency exit applications.

Depressing the bar activates an internal microswitch, which in turn will remove power to a fail-safe locking device – usually a magnetic lock. The bar can be cut down to 680mm for fixing to narrower door leaves.

Please note, CDVI always recommend fitting an emergency door release (break glass) adjacent to the door, and you should check with your local fire officer to ensure all regulations are met.



Technical specifications

Dimensions: 860 x 62 x 60mm

Operating voltage: 3A contacts @ 24V

Key features

- **SAA standard finish**
- **Green available as special offer**
- **Double pole switch COM/NC/NO**
- **Simple surface mount**
- **Can be cut down to 680mm**
- **2 year warranty**