ExiSAFE Emergency Devices

CE854EL

ExiSAFE Emergency Latch



Application:

A push pad surface mounted emergency latch device for use on single doors or as a part of a double door solution.

- Ideal for final exit escape doors where all users are familiar with building and hardware
- Install to push face of outward opening doors
- Non-handed for maximum flexibility
- Compatible with knob and lever CE855OAD outside access devices

Specification:

- Proud to be "Made in Britain"
- CE Marked to EN 179
- Certifire approved
- Can be used on timber fire doors (up to FD120) or metal fire doors up to (FD240) up to 1200mm x 2440mm tall
- Compact push pad is discrete a tidier option for where users are familiar with the building
- Latch bolt can easily be reversed on site
- Alternative keeps and range of spares available
- Complete with "Push" signage
- Install screws concealed by UNION branded label and push pad
- Completed 200,000 cycles in durability testing
- 96 hours corrosion resistance
- Slim line design projects less than 100mm from door face
- 10 year guarantee

Finish:

- · Silver as standard
- Potential to supply other colours please ask for details of range and MOQ







Standards:

CE Marked to BS EN 179 7 6 B 1 3 4 2 ВА







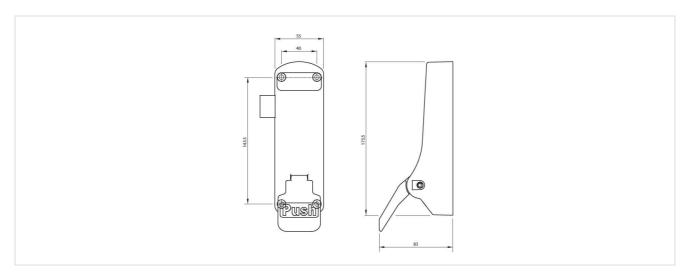
ExiSAFE Emergency Devices

CE854EL

ExiSAFE Emergency Latch



Technical Design:



Variants:

Code	Description
J-CE854EL-SIL	EXISAFE EMERGENCY LATCH DEVICE, SILVER FINISH
J-CE854ELM-SIL	EXISAFE EMERGENCY LATCH DEVICE, METAL FIXINGS, SILVER FINISH