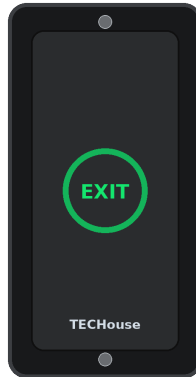


REX3210-M Exit Button

Mullion-style dual-technology request-to-exit button using capacitive and infrared sensing.



Key Features

- Touchless + IR
- Mechanical override
- Relay timer
- Mullion

Technical Specifications

Specification	Value
Technology	Capacitive induction combined with infrared technology
Override	Built-in mechanical override for power or electronic failure
Feedback	Backlight colour change with audible tone when triggered
Relay Timing	Digital timer controls relay output timing from 1 to 8 seconds
Sensitivity	DIP switch sensitivity adjustment for different installation environments
Dimensions	115(L) x 45(W) x 26(H) mm above surface
Application	Mullion and narrow-frame exit applications

Typical Applications

- Mullion exits
- Narrow doors
- Touchless request-to-exit

Notes: Final technology, output format, mounting, and compatibility should be confirmed against the access control platform, elevator control system, project drawings, and approved submittals.