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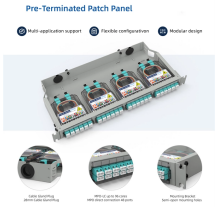
Escape routes for network security devices





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Escape routes for network security devices



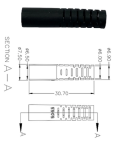
The spectrum of use ranges from simple retrofitting of a door into a secure escape route door to installation of a complex escape route system with central monitoring and control via door ...



Emergency escape routes will pass from airside to landside or from the critical area to airside. They need to be controlled to ensure only people with the relevant authorisation can enter or move ...



Electronically controlled Escape Door Systems helps prevent misuse and are monitored and controlled to allow safe egress through the escape route. Provides a Dynamic Lockdown solution to help save ...



We can take over the consultation, planning, project management, installation and maintenance of the escape and rescue route system for you and find the solution prescribed by building law.



Electric locking systems for doors along escape routes are reliable solutions for locking doors which can be released using an emergency button in the event of an emergency.

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• Exit route doors must be unlocked from the inside. They must be free of devices or alarms that could restrict use of the exit route if the device or alarm fails. • Side-hinged exit doors must be used to ...



Escape door systems are essential in ensuring a safe evacuation during emergencies such as fires, power failures, or other crises. These systems are designed to provide controlled and unobstructed ...



The spectrum of use ranges from simple retrofitting of door into a secure escape route door to installation of complex escape route system with central monitoring and control via door ...



SafeRoute monitors and controls the locking devices of doors in escape routes in accordance with the guidelines and standards EltVTR (German directive for electrical locking systems on escape route ...



Learn how to prepare an escape route layout for security buildings. Includes regulatory compliance, risk assessment, and safety equipment.

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Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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