



This rack door tag is used to monitor and report rack door status enabling tracking of access attempts using active RFID asset inventorying infrastructure.

This rack door tag is designed for use on IT rack cabinet doors. Once installed on the door frame, the tag will monitor and report the door status, enabling users to track enclosure access attempts using active RFID asset inventorying infrastructure. It features an industrial-strength adhesive backing for quick and easy installation. This tag's form factor ensures clear signal transmission even in high-density rack and data center deployments.



Key Features

- ✓ Designed for use on rack cabinet doors
- ✓ Enables rack enclosure access monitoring
- ✓ Industrial- strength adhesive backing allows for easy installation
- ✓ Low power consumption for long battery life
- ✓ Superior anti-collision technology for high tag densities



Technical Specifications

Operating Frequency	433.92MHz
Group Code & Tag ID Codes	> 1 trillion unique IDs
Typical Transmission Range	> 30ft
Radiated Emissions	71.8dBuV/m (maximum)
Operating Temperature	-20°C to 70°C
Storage Temperature	-40°C to 80°C
Battery Type	Lithium CR2032 coin cell
Battery Life	> 7 years (typical)
Dimensions	46.6mm × 56.4mm × 7.62mm
Weight	11.3g



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