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MKS-RPSG Proximity Keychain Fob Activated Microphone Mute Switch

Description

The MKS-RPSG is a device designed to mute an ETS SM1 series microphone with up to 169 memorized proximity keychain fobs. It is typically used for privacy and confidentiality purposes. Applications include interview rooms, Interrogation rooms, hospital rooms and patient exam rooms. The MKS-RPSG is placed in-line with an ETS microphone and interface device or IP camera audio input. When the microphone enabled, the LED on the MKS-RPSG is lit green. When the microphone is disabled the LED is lit red.

Includes:

- MKS-RPSG microphone mute switch.
- 10 Proximity Fobs (3 shown).
- Installation instructions.

Wiring requirements:

2 conductor shielded 22 Gauge stranded, mic in/out

MKS-RPSG Specifications

- Microphone 'on/off LED indicator
- Terminal blocks for mic in out connections.
- Can store up to 169 26 bit proximity cards or keychain fobs.
- Simple function to add Fobs
- ABS reader on stainless steel plate..
- PoE power consumption: 12Vdc @ .07A
- Dimensions: L 4.5 x W 2.75 x H 1.5
- Weight 0.2kg

Warranty

1 year parts and labor.

Made in USA