

GSM Remote Control Switch

This GSM remote control switch connects to the cell phone network and functions like a cell phone by utilizing its own phone number. The device is activated by calling its number and will then recognize an authorized telephone number.



ADDITIONAL IMAGES



Overview

Versatile Remote Monitoring & Control

The GSM Remote Control Switch is a robust Remote Terminal Unit (RTU) designed for industrial automation and remote equipment management. It facilitates wireless communication via cellular networks, allowing for effective remote monitoring and control of various systems. With a comprehensive array of digital and relay outputs, it is an ideal solution for security systems and remote site management.

Connectivity & Communication

Connectivity

GSM • RS232

Interfaces

- RS232
- Speaker (SPK)
- Microphone (MIC)

Technical Specifications

I/O Configuration

8 DI

Digital Inputs

8 DO

Relay Outputs

Input Voltage

28 V DC

Operating Voltage Range

9-28V DC

System Status

Physical Controls

- Buzzer
- Reset Button
- ON/OFF Switch

LED Indicators

SRV, ACT, NET, BAT