

DS-PSG-WI-433/DS-PSG-WI-868 Wireless Indoor Siren

The wireless indoor siren is used to connect to security control panel for instant notice when an alarm is triggered.

Available Model

- DS-PSG-WI-433
- DS-PSG-WI-868

Key Features

- 433/868 MHz two-way wireless communication
- AES-128 encryption
- Adjustable volume: low, medium, and high
- Front and rear panel tamper-proof
- Protection level: IP54
- Indoor installation
- Exception detection of connection, tamper-proof, and battery
- 3 kinds of alarm sounds: fire alarm, panic alarm, and intrusion alarm



RF	RF frequency	433/868 MHz
	RF modulation	2GFSK
	RF method	Two-way communication
	RF encryption	AES-128
	RF distance	800 m (open area)
Electrical & battery	Power	4 CR123A Batteries (default) or 12 VDC
	Consumption	Static consumption: ≤ 20 uA
	Battery life span	5 years in stand-by status
Interface and component	Learnt button	1
	TAMPER switch	1, Front and rear panel tamper-proof
	Jumper	1, 3pins: for mode switch
	Indicator	Blue (on front panel), Green/Red (on PCB)
	Buzzer	Decibel: 110 dB
Others	Operation temperature	-10 °C to +60 °C (14 °F to +140 °F)
	Operation humidity	10% to 90% (no condensing)
	Color	White
	Material	PC+ABS
	Dimension (W × H × D)	90.0 × 90.0 × 30.0 mm (35.4" × 35.4" × 11.8")
	Protection level	IP54
	Installation	Wall mounting



