

CS3300 33 ZONE WALK THROUGH GATE



Product Introduction

The high-performance security doors have the following advantages: high metal detection sensitivity; Strong anti-interference ability; Multiple detection regions, each region can be set separately sensitivity; Self-diagnostic program, power on self-test; Using high strength materials, can fire, corrosion, shock and so on; Background environmental interference that can be monitored in real time.

Advanced Features And Functions

Multi-zone technology: 33 detection zones, adjust sensitivity of each zone individually.

Working frequency: 100 working frequency.

Security level: 100 security levels.

High capability of anti-interference: the adoption of digital, analogy and left and right balanced technology can prevent false or omitted alarming, which greatly enhance the capability of anti-interference.

Protection with password: can only allow the authorized person for the operations

Detection speed: more than 60 people pass and detect in 1 minute.

Mobile connection technology: realize mobile APP remote control (optional).

Self calibration once power on.

Query function: The system has real-time information query function

Start-stop technology: infrared devices with automatic start-stop technology.

Adjust the working frequency automatically or manually.

Detection Technology: Even detection technology, no blind spot.

Professional detection process: built in 60 different detection occasions (providing upgrade services).

Detection sensitivity of each zone: From 0 to 255 level.

Multi-alarm sounds to choose-to fit different applications.

Counter: Record the pass and alarm numbers..


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Specifications

Vertical dimension	2190×535x892mm
Vertical channel dimension	2030x716mm
Probe door panel packing dimensions	2270x700x230mm
Net weight of main cabinet/ detection door panel	45KG
Gross weight of main cabinet/ detection door panel	52KG
Operating voltage	AC90V~240V 50/60Hz
Power dissipation	15W
Operating frequency range	1—20 Bands
Working environmental temperature	-20~65
Installation environment	(W) 100cm*(L) 200cm(metal-free minimum range) sheet transverse
Regional detect metal precision range	Maximum Sensitivity ≥6g Metal

Technical Standards

Electrical refer to EN60950 safety standard	Compliance
Radiation refer to EN50081-I standard	Compliance
Anti-interference refer to EN50082-I standard	Compliance

