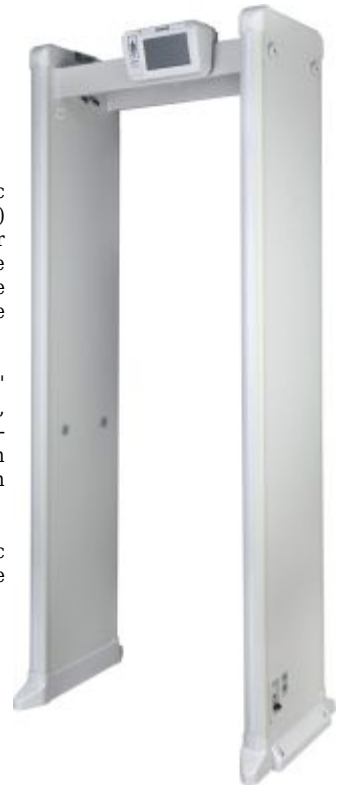


Code: ISC-D718

WALK-THROUGH METAL DETECTOR **ISC-D718** DAHUA

Net: 4 323.66 EUR Gross: 4 323.66 EUR



Walk-through Metal Detector is a security gate with metal detector. The detector uses an electromagnetic field to detect carry-on metal articles and in case of exceeding the threshold value (metal detection) generates a sound and light alarm. The system allows to count gate passes and alarms, as well as the number of people entering and exiting. The set has 72 application operating scenarios and allows the user to create extra 16 customize scenarios. High detection sensitivity and strong anti-interference guarantee stable operation. The advantage of the product is a unique, Internet remote management system. Intuitive interface ensures simple use, so no operation training is required to use it.

The device consists of 18 detection zones with adjustable sensitivity with 12 detectors and has a built-in 7" LCD touch screen. The gate detector has a modular design (host module, high-frequency signal generator, signal receiver, infrared sensor). The set is made of a high-strength special material - fire retardant High-pressure Laminate (HPL), which also ensures light weight and trouble-free installation. The Walk-through Metal Detector can be widely used in train stations, bus stations, subway, government buildings, exhibition and sports centers, meeting and conference venues, schools and other locations.

Attention! The device uses a weak magnetic field and complies with the standards of electromagnetic radiation, which guarantees that its operation is not harmful to pregnant women, does not interfere with the operation of cardiac pacemakers, and is not destructive to floppy disks, photographic films and videotapes.

SPECIFICATION

Operation voltage:	12 V DC
Gate passing speed:	60 ... 100 persons/min
Passage width:	714 mm
RJ-45 socket:	2 x 1 (on each side)
Power socket:	2 x 1 (on each side)
Main features:	<ul style="list-style-type: none">• 18 detection zones with 12 detectors,• 7 " touch screen• Super bright red-green LEDs• High-strength fire retardant High-pressure Laminate (HPL) material• Counting the number of passes and alarms• Counting the number of people entering and exiting the metal detector and the number of alarms,• Human shaped alarm position indication• high sensitivity• Sensitivity adjustment• Security degree adjustment• Operating frequency : 100 possible settings• 72 application operating scenarios• 16 extra customize scenarios• Volume adjustment + Silent mode• Optical - sound signaling• Test mode• Real-time information search• Network remote management system• Monitoring and configuration through network• Easy operation• Very easy installation

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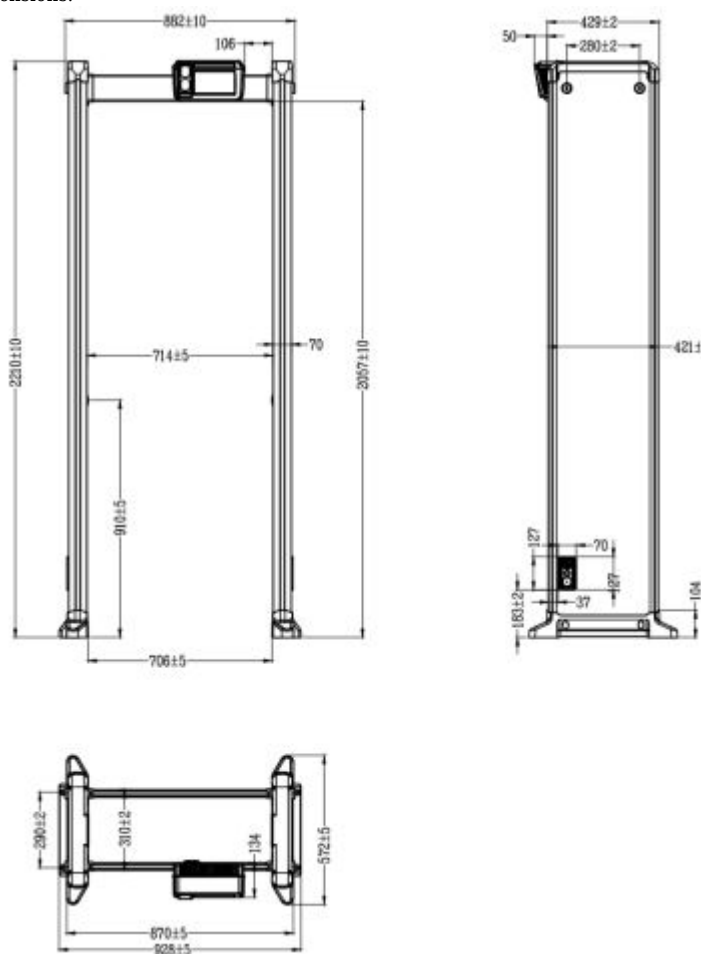
Compliance with standards:	GB15210-201, IEC 60068-2-1, IEC 60068-2-2, CE-LVD: EN62368-1, CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU, FCC: 47 CFR FCC Part 15, Subpart B
Power supply:	12 V DC (power adapter included)
Power consumption:	max. 12 W (operation) 10 W (Standby mode)
Operation temp:	-20 °C ... 65 °C
Permissible relative humidity:	0 % ... 95 %
Weight:	45 kg
External dimensions:	2210 x 928 x 572 mm
Internal dimensions:	2057 x 714 x 572 mm
Manufacturer / Brand:	DAHUA
Guarantee:	3 years

PRESENTATION





Dimensions:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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