COMPANY PROFILE
&
PRODUCT CATALOG

SICUREZZA SOLUTIONS

www.sicurezza.co.id

WASPADALAH !

CCTV

ACCESS CONTROL

AUDIO / VIDEO INTERCOM

TIME ATTENDANCE

AUTOMATIC ENTRANCE

HOTEL LOCK

SAFE DEPOSIT BOX

Mampukah anda mengamankan aset berharga anda setiap saat?

Kamilah solusi paling tepat untuk anda

Kami punya solusi paling mudah untuk mengatasi berbagai masalah keamanan dengan sistem teknologi modern yang akan memberikan banyak keuntungan

- Mencegah bahaya dan tindak kriminal
- Mengontrol segala aktivitas
- Meningkatkan efisiensi dan produktivitas

SICUREZZA SOLUTIONS

ULTIMATE SECURITY SOLUTION

- Teknisi Profesional
- Harga Menarik
- Pengerjaan Cepat
- Produk Berkualitas
- Jaminan Garansi

Produk kami dipakai di :

- Rumah
- Perkantoran
- Bank
- Hotel
- Mall
- Rumah Sakit
- Stasiun
- Pelabuhan
- Pertambangan
- Pemerintahan
- Apartemen
- Jasa
- Toko
- Supermarket
- Terminal
- Bandara
- Pabrik
- Industri

JUNE 2021

www.sicurezza.co.id

Jakarta :
Jl. Pangeran Jayakarta No.133CE
Telp. (021) 2262 1177

Mal Lotte Shopping Avenue Lt. 3
Telp. 087 888 001 360

Lippo Mal Puri Lt. 2
Telp. 087 870 757 787

Bandung :
Summarecon Gedebage Ruko Magna no 23
Telp. (022) 8731 5508

Surabaya :
Mal Ciputra World Surabaya Lt. 2
Telp. 087 870 757 790

Pakuwon Trade Center Lt. LG A3-03 & 05
Telp. 087 876 966 534

Bali :
Jl. Pura Demak Labak 2 No.4
Telp. 087 780 558 471

COMPANY PROFILE

Jl. Pangeran Jayakarta No. 133CE

Mal Lotte Shopping Avenue Lt. 3

Lippo Mal Puri Lt. 2

HISTORY

Rapid technology development nowadays gives signified changes to people lifestyle. New products had been created to make people's life easier. One of the products is the perfection security devices. However, our society is still not able to enjoy the benefits of the rapid technology development because of the lack of the products availability in the market.

Looking at those opportunities, **PT. Sicurezza Solution Indonesia** is established on 2002. A company specialized in providing electronic security devices and systems.

PT. Sicurezza Solution Indonesia provides security solutions with integrating varieties of security products which can be adjusted to many needs from Access Control, Automatic Door, CCTV, Video Intercom, Biometric Time & Attendance and to etc.

PT. Sicurezza Solution Indonesia also experience selling and installing security systems for all kinds of buildings such as private house, apartment, hotel, resort, office, government building, bank, factory and etc.

Summarecon Gedebage
Ruko Magna No.23

SEJARAH

Perkembangan teknologi yang pesat dewasa ini memberikan perubahan yang sangat signifikan terhadap gaya hidup manusia. Tercipta berbagai peralatan yang diperuntukkan bagi kemudahan hidup manusia. Satu di antaranya adalah penyempurnaan peralatan di bidang sistem keamanan. Namun masyarakat kita masih belum dapat menikmati hasil perkembangan ini secara maksimal, dikarenakan ketersediaan produknya yang masih sangat terbatas di pasar.

Melihat pada kenyataan tersebut, pada 2002 didirikanlah **PT. Sicurezza Solution Indonesia**, perusahaan yang mengkhususkan diri bergerak di bidang sistem dan perlengkapan keamanan berbasis teknologi elektronik.

PT. Sicurezza Solution Indonesia menyediakan berbagai solusi sistem keamanan dengan mengintegrasikan berbagai jenis produk keamanan yang dapat disesuaikan dengan beragam kebutuhan mulai dari Access Control, Perlengkapan otomatisasi pintu geser, CCTV, Audio Video System, Biometric Time Attendace, dan lain-lain

PT. Sicurezza Solution Indonesia juga telah berpengalaman mengerjakan sistem keamanan dan pemasangan pada berbagai jenis peruntukan bangunan seperti Rumah, Apartemen, Hotel, Resor, Perkantoran baik swasta maupun pemerintahan, Bank, Pabrik, dan lain sebagainya.

Mal Ciputra World Surabaya
Lt. 2

Pakuwon Trade Center
Lt. LG

SICUREZZA SOLUTIONS

SERVICE

PT. Sicurezza Solution Indonesia realized that customer satisfaction is very important. Therefore, PT. Sicurezza Solution Indonesia provides excellent service for our customer with the support of highly experienced and trained technicians.

Services provided by PT. Sicurezza Solution Indonesia for the easiness of the customers are as follow:

- Product Consultation & Presentation Service
- Product Information & Estimation Service
- Technical Supervision & Installation Service
- **24 Hour Emergency Technical Service, CALL 0813 14700 911 (for emergency case only)**

PELAYANAN

PT. Sicurezza Solution Indonesia menyadari bahwa kepuasaan pelanggan adalah faktor yangat sangat penting. Untuk itu **PT. Sicurezza Solution Indonesia** menyediakan layanan jasa kepada pelanggan, yang didukung oleh tenaga teknisi yang telah terlatih dan berpengalaman di bidangnya.

Layanan yang disediakan oleh PT. Sicurezza Solution Indonesia untuk membantu dan memberikan kemudahan bagi pelanggannya, antara lain mencakup

- Jasa Konsultasi dan Presentasi Produk
- Jasa Estimasi dan Informasi Spesifikasi Produk
- Jasa Supervisi Teknis
- **Jasa Teknisi Siaga 24 Jam, Telepon 0813 14700 911 (untuk mengatasi masalah yang bersifat darurat)**

PRODUCT

As of our targeted segment in specializing in the electronic security devices, **PT. Sicurezza Solution Indonesia** provides varieties high technology security products with high international standard which suitable for individual customers and corporate customers.

Variety of products that we offers are as follow:
Access Control System, Automatic Door, Biometric Reader, CCTV system, Digital Door Lock, Electric Lock, Guard Patrol System, Hotel Lock & Safes, Multimedia Hub, MiniBar, IN-Room, Hotel Equipment, Office Lock, RFID Readers, Security Cylinder and Video Intercom.

PRODUK

Sesuai dengan bidang yang menjadi spesialisasinya yaitu bidang sistem keamanan elektronik, PT. Sicurezza Solution Indonesia menyediakan berbagai jenis produk keamanan berteknologi tinggi dengan standard international, yang diperuntukkan baik bagi pelanggan-pelanggan individu maupun pelanggan-pelanggan korporasi.

Berbagai jenis produk yang kami sediakan antara lain:
Access Control System, Automatic Door, Biometric Reader, CCTV system, Digital Door Lock, Electric Lock, Guard Patrol System, Hotel Lock & Safes, Multimedia Hub, MiniBar, IN-Room, Hotel Equipment, Office Lock, RFID Readers, Security Cylinder and Video Intercom.

SAMSUNG · ENIGMA · colcom · DOORHAN · DITEC AUTOMATIC ENTRANCE SPECIALISTS · HID · Honeywell · vizpin

PROJECT REFERENCE

Apartment

Jakarta City Center · Apartemen Kusuma Candra · CWS · Madison Apartment Group · Pasuna Icon · Thamrin Residences · Regatta · Senayan Residence · Saumata · Tentrem · The Summit · The Brooklyn · Loft 88

Hotel

amaris · Ali Sedayu · Aston · d'Batoe · FRii · Grand Paragon · Alex Nawana · Harris · Horison · ibis · Lion Hotel & Plaza · Metland Hotel · Orchardz · pop! · Rhadana · Pasuna Icon · swiss-belhotel · The 101 · The BnB · The Oasis · VIO Hotel · win hotel

Hospital

erhaclinic · Fatmawati · Kalbe · RS Premier Jatinegara · tarakan+ · Tebet

Residential

Havenwood Residence · Residence/28 Kedoya · Rich Mansion Medan · Tendean Residences · Town House Nusa Dua-Bali

Shopping Mall

Centre Point Medan · Ciputra World Surabaya · MGK Mega Kemayoran

Office & Factory

adhi · Akraya International · ayam merak · Badan POM · Bakrie Telecom · BCA · BJU · BNI · bogasari · Choice Plus · Duta · Direktorat Jenderal Pajak · Dept. Pertanian · Dept. Perhubungan · Indofood · Jaya · JIS Jakarta International School · Jaya Teknik · Krakatau · Kwik Kian Gie School of Business · LMNG A&I · mandiri · Mahkamah Agung · Metro TV · Mulia Group · PT. Gunung Petro Chemical · PT. Garuda Jaya Fiberindo · PT. Surya Cakra Mandiri · SIS · Samsat DKI · summarecon · Unilever · Lintas Ds Pertiwi · unicef · Visitek · Vido Indonesia

PUSH & PULL DIGITAL DOOR LOCK

SAMSUNG

Bluetooth
Available for:
iOS · Android

SHP-DP728

Fingerprint

User Access Code

Emergency Battery

Mechanical Key Override

Specification:
- Operation Method :
  - 1 Master PIN (4-12 digits)
  - 100 Fingerprints
  - 20 Cards
  - 8 Smartphones
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, Aluminum, ABS Plastic
- Battery : 8 AA Alkaline Battery

Convenient Bluetooth Unlock

SHP-DP609

Fingerprint

User Access Code

Emergency Battery

Mechanical Key Override

Specification:
- Operation Method :
  - 1 Master PIN (4-12 digits)
  - 100 User PIN
  - 100 Fingerprints
  - 20 Cards
- Door Thickness : 38 – 50 mm
- Battery : 8 AA Alkaline Battery

SHS-P718

Fingerprint

User Access Code

Emergency Battery

Mechanical Key Override

Specification:
- Operation Method :
  - 1 Master PIN (4-12 digits)
  - 100 fingerprints
  - 30 Cards
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, Aluminum, ABS Plastic
- Battery : 8AA Alkaline Battery

SHP-DH538

Fingerprint

User Access Code

Emergency Battery

Mechanical Key Override

Specification:

- Operation Method :
  - 100 Fingerprints
  - 1 Master PIN (4-12 digits)
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, ABS plastic
- Battery : 8 AA Alkaline Battery

SHS-H705

Fingerprint

User Access Code

Emergency Battery

Mechanical Key Override

Specification:

- Operation Method :
  - 1 Master PIN (4-12 digits)
  - 100 Fingerprints
- Door Thickness : 38 – 50 mm
- Material : Acrylic, Aluminum
- Battery : 8AA Alkaline Battery

SHP-DH537

User Access Code

Random Generate

Emergency Battery

Mechanical Key Override

Specification:

- Operation Method :
  - 100 Cards,
  - 1 Master PIN (4-12 digits)
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, ABS Plastic
- Battery : 8AA Alkaline Battery

SICUREZZA SOLUTIONS

SHS-H505

User Access Code

Random Generate

Emergency Battery

Mechanical Key Override

Specification:

- Operation Method :
  - 1 Master PIN (4-12 digits)
  - 30 Cards
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, ABS Plastic
- Battery : 8AA Alkaline Battery

SHP-DS510

User Access Code

Random Generate

RFID Card

Mechanical Key Override

Specification:

- Operation Method : 1 Master PIN (4-12 digits combination)
  70 Cards
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, ABS plastic
- Battery : 4AA Alkaline Battery
- Manual Key Override

SHS-2320

User Access Code

Random Generate

RFID Card

Emergency Battery

Specification:

- Operation Method : 1 Master PIN (4-12 digits combination)
  20 Cards
- Door Thickness : 38 – 50 mm
- Material : Zinc Alloy, Aluminum, ABS Plastic
- Battery : 4AA Alkaline Battery
- Emergency External Battery
- Battery lifetime up to 3,650 access

Specification :
- Capacity
  - 1 PIN
  - 50 Cards
  - 100 Fingerprints
- Operation Method :
  - One Time Pin
  - Pin + Card
- Battery : 8 AA Alkaline Battery

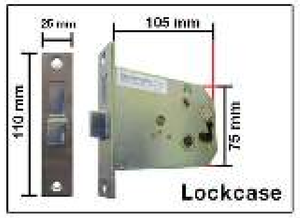
H-7090SK

Specification :
- Capacity
  - 1 PIN
  - 50 Cards
- Operation Method :
  - One Time Pin
  - Pin + Card
- Battery : 8 AA Alkaline Battery

H-7000SK

Emergency Battery

Mechanical Key Override

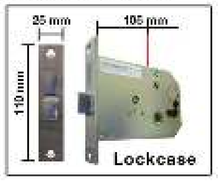


Emergency Battery

Mechanical Key Override

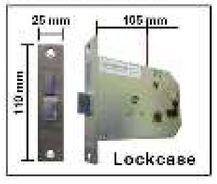
MD-H1200

Specification :
- Operation Method :
  - 10 PIN
  - 100 Fingerprints
  - 30 Cards
- Battery : 4 AA Alkaline Battery
- Emergency Battery
- Mechanical Key Override



H-5800

Specification :
- Operation Method :
  - 10 PIN
  - 100 Fingerprints
  - 30 Cards
- Battery : 4 AA Alkaline Battery
- Emergency Battery
- Mechanical Key Override



H-6000SK

Aluminium Door

Specification :
- Operation Method :
  - 1 Master PIN (3-12 digits)
  - 50 Cards
- Battery : 4 AA Alkaline Battery
- Emergency Battery
- Mechanical Key Override
- Badan Kunci Tidak Termasuk

Rim Type Digital Doorlock

M-1300V

Specification :
- Operation Method :
  - 1 Master PIN (3-12 digits)
  - 50 Cards
- Battery : 4 AA Alkaline Battery
- Door Thickness : 35 mm - 50 mm
- Applicable for Wood, Aluminium & Metal Door

Emergency Battery

Key Tag

Frameless Glass Digital Doorlock

HG-1300C

LK-1300C

Specification :
- Operation Method :
  - 1 Master PIN (3-12 digits)
  - 100 Cards
- Battery : 4 AA Alkaline Battery
- Glass Thickness 10 mm - 12 mm

Emergency Battery

Key Tag

Bluetooth untuk tipe : *H-7090SK, H-7000SK, H-5800*

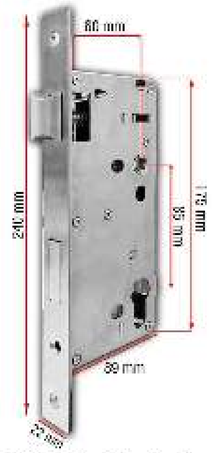
KeyWe

iOS | Android

Penggunaan :
- Pengeluaran kunci tamu
- Batas waktu
- Pembuka Cerdas
- Handphone Tidak Terbatas
- Histori Akses

colcom
Hospitality Solutions

CC5801



EURO Mortise Lock

Specification:

Color	:	Red Bronze
Material	:	Zinc Alloy + Acrylic
Lock Body Material	:	304 Stainless Steel
Application	:	Wooden door, Metal Door
Unlock	:	Tuya App, Fingerprint, Password, Card, Emergency Key
Fingerprint Capacity	:	300 ID (PIN / Card / Fingerprint)
Power	:	4AAA Alkaline Battery
Battery life	:	500.000 times
Door Thickness	:	35 mm
Open Direction	:	Universal Left Right Inner Outside
Mortise Lock size	:	240mm x 60mm x 22mm
Warranty	:	12 Months
Working Temp	:	-20 ~ 60 C
Reading Distance	:	0 ~ 0.5 s
Reading Time	:	Less 0.5 s

tuya

SICUREZZA SOLUTIONS

OVAL

IG720

1 PIN Password | Bluetooth Enable | Duration Code | Open Alarm in Real Time | Deadbolt Type

Specification:

- Operation Method : Smartphone(APP), Pass Code, RF Card
- Door Thickness : 35~51 mm
- Standard Backset : 60 or 70 mm
- Battery : 4AA Alkaline Battery

Cloud Based Access Control Visitor Management System

vizpin MADE IN USA

✓ No Panel
↓
SAVE COST
✓ No On-site Maintenance
↓
EASY

✓ Indoor Placement
↓
SECURE

DESKTOP

VIZpin LITE – A FREE,
A FREE, easy-to-use access management service for sending keys to anyone with the VIZpin SMART app.
VIZpin LITE includes **10** free VIZpin keys.

VIZpin PLUS
VIZpin PLUS is a full-featured access management service that lets you send ultra-secure, encrypted electronic keys with schedules to anyone with the VIZpin SMART app. It also keeps 90 days of transactions on secure, redundant servers.

Smart Phone | Reader

Available for:
ios | android

Feature VIZpin PLUS	VIZpin PLUS
Number of User	Unlimited
Number of Readers/Account	Unlimited
Sites/Account	Unlimited
Free VIZpin Keys/Account	1,000
Schedules	365 Holiday
Audit Trail events	90 Day
Export Audit Trail	Yes
# of Account Administrators	5

ACCESS CONTROL

HID Entryprox

Features:
- Standalone Simple Access Control
- Operate by: Card, PIN, card or PIN and card + PIN
- For Extra secured location, the antenna reader can be installed separately
- Can be used for many type of door, depending to the electric lock

Specification:
- Max 2000 user
- Easy programming through keypad
- Monitor input such as door sensor for alarm and exit button
- Output relay for door and alarm

READERS

Reader R10

Reader EM

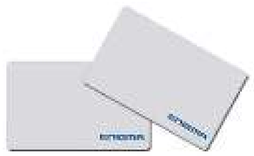
CARDS

ISO ProxCard

Clamshell ProxCard

ISO iClassCard

Clamshell iClassCard



ISO Mifare

BIOMETRIC & SPEED FACE

BIOMETRIC

ES 6000

Specification:
- Capacity: 1,500 Faces, 5,000 Fingerprints, 5,000 Cards
- Log Capacity: 500,000 Events
- Communication: TCP/IP, USB
- Support face recognition : 10,000 photos storage
- Authentication: Face Recognition, Password, Card
- Electric Lock Control (Dry Contact)

ES 3000

Specification:
- Capacity 2,000 Fingerprints
- Transaction capacity 30,000
- Communication: RS232, RS485, TCP/IP
- Identification time less than 2 sec
- Power Supply: 9-24 VDC
- Electric Lock Control (Dry Contact)

ES 4400

Specification:
- Capacity 1,500 Fingerprints
- Transaction capacity 10,000
- Communication: RS232/485, TCP/IP
- Identification time less than 1 sec
- Power Supply: 12V DC 3A
- Electric Lock Control (Dry Contact)

SPEED FACE-V5L [TD]

Specification:

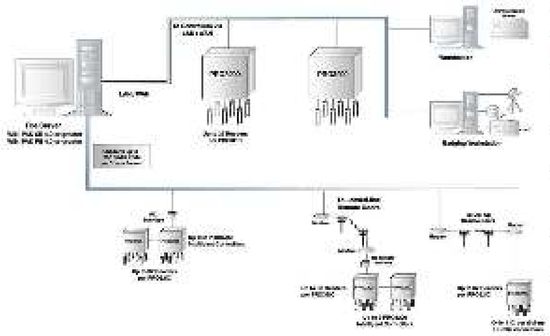
Display	: 5-inch Touch Screen
Face Capacity	: 6,000
Palm Capacity	: 3,000
Fingerprint Capacity	: 6,000 (Standard); 10,000 (Optional)
Transactions	: 200,000
Operation System	: Linux
Standard Functions	: Except for ID Card, else functions is the same as the left.
Hardware	: 900MHz Dual Core CPU, Memory 512MB RAM / 8G Flash, 2MP WDR Low Light Camera, Adjust-able Light Brightness LED
Communication	: TCP/IP, WiFi (Optional), Wiegand input / output, RS485
Access Control Interface	: 3rd Party Electric Lock, Door Sensor, Ext Button, Alarm output, Auxiliary Input
Facial Recognition Speed	: ≤1s
Biometrics Algorithms	: ZKFace V5.5 & ZKFinger V10.0 & ZKPalm V12.0
Power Supply	: 12V 3A
Operating Humidity	: 10% - 90%
Operating Temperature	: -10 °C - 45 °C
Supported Softwares	: ZKBioAccess

Honeywell

PRO3200

Professional Series Access Modules

The PRO3200 professional series family of access control modules is designed for high density installations. Supporting up to 16 readers per enclosure and 32 readers per intelligent controller along with up to 100,000 card capacity provides a combination of small installation footprint and superior cost per door ratio.



		PRO22ENC1		PRO22ENC3	
Module	Readers	Inputs	Outputs	Inputs	Outputs
PRO3200 Series Single Reader Module (PRO22R1)	1	N/A	N/A	2	2
PRO3200 Series Dual Module (PRO32R2)	2	6	4	10**	6
PRO3200 Series Sixteen Relay Output Moudle (PRO32OUT)	0	0	12	2**	16
PRO3200 Series Sixteen Alarm Input Module (PRO32IN)	0	16	1	16**	2

** Two are used to monitor Power and Tamper

PRO22ENC1 = 9 Board Capacity / PRO22ENC3 = 2 Board Capacity

WIN-PAK

Integrated Security Software

Features

WIN-PAK se 4.0 / WIN-PAK PE 4.0

- 1.5 or unrestricted number of workstations
- 1 or 50 accounts
- Integrate access control, digital video and intrusion
- Arm or disarm per card read
- Record and playback access, intrusion or video events and alarms
- Define up to four PTZ cameras to respond per event (PE 4.0 only)
- Alarm video popup and user verification
- Synchronized video playback with access, intrusion or video events
- Define and extract video clips
- Real-timeintrusion, access and video event monitoring
- Includes live and recorded video
- Manual override of system functions and schedules
- Arm or disarm partition and zone
- Bypas/un-bypass zones
- Dynamic floor plans
- Control access, intrusion and video devices

PE

Professional Eition
WIN-PAK + Advanced Video

In addition to access control and intrusion integration, advanced video integration allows you to fine each event type:

- Select up to four cameras to automatically pop up per event type
- Define PTZ presets per event type
- Select instant or intensive pre-defined record rates
- Program custom record rates
- Definable go to home delay - record event for defined time and then define when the camera returns to the home position
- Define if manual PTZ is allowed during event
- Work-Station is unlimeted
- More than 50 accounts for PE
- Photo ID Badging, Video Integration, VISTA Panel Support. Advanced Video is allowed

SICUREZZA SOLUTIONS

ENIGMA
ES - Series

ES-01
Single Door

ES-02
Two Door

ES-04
Four Door

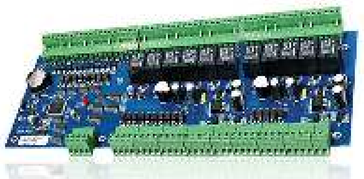
ES-FB
Turnstile/Flap Barrier

Features:

- RS485 communication
- Hardware has web server function, management and real can be realized
- Time Zone: 16, and each group can choose different verification methodes
- Support remote operation of door and alarm,
- Support door locking trough software
- Support anti pass back and audit trail
- Compatible with wiegand 26/34
- Support realtime management monitoring

Specification

Model	ES-01	ES-02	ES-04	ES-FB
Power Supply	12 VDC/ 150mA			
Power Consumption	Less than 10 watt			
Input Format Reader	Wiegand 26/34			
No. of Readers	2 Pcs	4 Pcs	4 Pcs	2 Pcs
Card Reading Distance	3 - 10 cm			
Alarm events	10,000 events			
User Capacity	30,000 users			
Event of Logs	100,000 records			
Working temperature	< 60°			



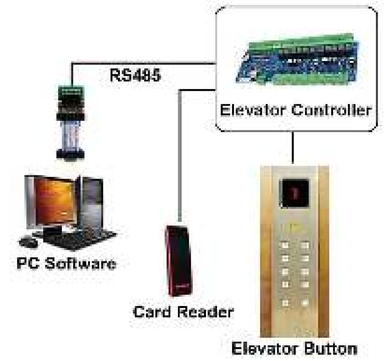
ES-32
Elevator Controller

Features:

- Up to 32 floor controller
- Support NO or NC status outputs
- Authority on access controller, lift controller, locker controller under the same operation
- Support 485 connection
- Multi Language software interface
- Support with MS Access and MS SQL server
- Records showing in full screen and show user photo and sound prompt

Specification:

- Output interface: 32 relays
- Working Voltage: 12 VDC
- Communication: RS485 and TCP/IP
- Include 32 output LED indicator



Data Communication Device (converter)

RS 485 to USB Converter

- USB port to serial port signal.
- Regular volt of RS485 port.
- Support Win98/ME and Win2000/XP.
- Compatible with USB v1.1
- Support auto-handshaking agreement.
- Transmission speed up to 57.6 kbps in the distance 1200m.
- RS485-422 standard of TIA/EIA.

RS 232 to TCP/IP Converter

- Auto detecting 10/100Mbps Ethernet interface.
- Connector: RJ 45, RS 232.
- Baud Rate: 300bps~115200bps.
- Serial Port Protection: 600W surge protection, 15KV ESD protection.
- Serial Port Transmission Range: RS-232 side 15M.
- Protocol: Support TCP, UDP, ARP, ICMP.
- Ethernet Port Rate: 10/100Mbps.
- Ethernet Port Working Method: full-duplex or half-duplex.
- External 9VDC power supply, support Power Supply 7 to 56 VDC.

RS 232 to RS 485 Converter (PASSIVE)

- Connector: DB9 female on RS 232 side. DB9 male with 4 or 8 terminal block on RS 485 side.
- Work methods: asynchronous, point to point or multi point, 2 wire half duplex.
- Transmission medium: Ordinary Line, twisted pair cable or Shielded Wire.
- Baud rate: 300~115000bps.
- Transmission distance: 5 meters (RS-232 side) and 1200 meters (RS-485 side).
- Signals: RS-232 TXD, RXD,GND ; RS-485 Data+, Data-,GND.

REP-485 Repeater

- Supports all popular 10/11-bit UART data formats
- Automatic transmit/receive changeover
- Transmission speeds of 1.2 kbps up to 1.5 Mbps
- Integrated, connectable termination resistors
- High quality 3-way isolation between all interfaces
- Integrated surge protection with transient discharge to the DIN rail
- Supply voltage of 24 V DC or AC to suit the control cabinet
- Plug-in screw connection terminal blocks
- Space-saving slim 22.5 mm device
- Shipbuilding approval per DNV

ENIGMA
W - Series

W-201
Single Door

W-202
Two Door

W-204
Four Door

W-801
Expansion Output Board

Features:
- Anti pass back and audit trail
- Integrated to CCTV camera using W-850 Video Server
- Snapshot who in-out trough access door
- Support realtime management monitoring
- Electronic Map
- Emergency Locking
- Multi card door open
- 2 Man Rule for access door
- Remote unlocking/locking

Specification

Model	W-201	W-202	W-204
Power Supply	12 VDC/ 4-7 A		
Power Consumption	Less than 100mA		
Input Format Reader	Wiegand 26		
Number of Reader	2 Pcs	4 Pcs	4 Pcs
Door Opening Time	1 - 600 seconds (adjustable)		
Max Controller	250 pcs		
User Capacity	20,000 users		
Event Buffer (offline)	100,000 event buffers		
Max Distance	50m (suggestion distance 60m)		

W-850
Video Server

Using TCP/IP communication, this device can connect with any type of monitor and camera (with BNC interface). Throught the access control management software, it can realize real time video monitoring and can generate real time photo and video files which will be stored in the computer. Afterwards user can check those records the videoserver and camera captured.

Online Video Monitoring

W-740
USB Desktop Reader

USB reader is an optional accessories for ENIGMA W-Series access control system. With this reader, you can add the cards directly into the system by reading the cards on the reader connected to your desktop computer. The reader will eliminate any typing mistake compare to entering the information manually.

Communication : USB
Powersupply : USB direct powersupply (5VDC <100AN)
Output format : Computer standard keyboard format; wiegand26 standard 8 digits card number
Input format : compatible to both 125KHz and 13.56MHz cards
Reading distance : 1 - 5cm
Size : 106mm * 82mm * 25mm
Work temperature : -40 C to 70 C
Relative humidity : 0-95%
No need additional driver

SICUREZZA SOLUTIONS

ENIGMA

ELECTRIC STRIKE
- Fail Safe or Fail Secure
- For wooden or alumunium door
- 12 VDC
- Double lock protection
- Use with Standard Euro profile lockcase

ELECTRIC MORTISE LOCK
- Fail Secure
- For alumunium door
- 12 VDC
- Euro profile cylinder for mechanical override

ELECTRIC DROPBOLT
- Fail Safe
- For wooden, almunium, frame glass door or frameless glass door
- 12 VDC
- Glass Fitting bracket for Frameless glass door

DROPBOLT GLASS FITTING
- For EM lock or Dropbolt
- Up to 12 mm frameless glass door

SWING

150 kg

280 kg

SLIDING

150 kg

280 kg

ELECTROMAGNETIC LOCK
- Fail Safe
- For wooden, almunium, frame glass door, frameless glass door or emergency panic door
- 12 VDC
- 150 kg and 280 kg
- Swing and sliding door
- Glass Fitting bracket for Frameless glass door

EM FITTING
- For wooden, almunium, frame glass door, frameless glass door or emergency panic door
- Swing and sliding door
- Glass Fitting bracket for Frameless glass door

Firedoor EM
- Firedoor holding EM
- 12 VDC
- Release button
- For fire door

Emergency Break Glass

SPECIFICATION:
- Emergency door release
- Supplied c/w surface box
- With common, NO, NC

Power supply

SPECIFICATION:
- 12 VDC, 3 Ampere
- Support for battery charger

Push Button

SPECIFICATION:
- Momentary switch
- Fit on inbow or outbow
- Material: Plastic or stainless steel

Push Button Proximity

SPECIFICATION:
- Touch-free Exit Sensor with Optical / Infrared Technology
- Detection range: 0.1-10 cm
- Twin LED indicator, Standby: Blue; Detection: Red
- Healthy protection: Free from contagious diseases spread

Remote

SPECIFICATION:
- Max: 30 Remote
- Max Range: 50 Meter
- Adjustable: 3-8 Seconds

Door Sensor

SPECIFICATION:
- Magnetic doors sensor
- For wooden door
- Material: Plastic
- For door monitoring

Sirene Alarm

SPECIFICATION:
- 12 VDC
- 120 db audible
- Flashing light
- Material: Plastic

Armoured Door Sensor

SPECIFICATION:
- Magnetic doors sensor
- For Emergency door
- Material: stainless steel
- For door monitoring

Photo Beam

SPECIFICATION:
- 12 VDC
- Up to 30 m - 100 m beam (optional)
- Single or double beam
- Material: Plastic

Motion Detector

SPECIFICATION:
- 12 VDC - 20mA
- LED indicator
- Recommended mounting height 2,5m
- Output relay
- Time Setting 5 sec - 15 minute
- Angle coverage 120°
- Range 10m adjustible

Door Loop

SPECIFICATION:
- For cable connection between door and door frame
- Material: stainless steel

Contact Set

Turnstile (Tripod)

ETT-S01

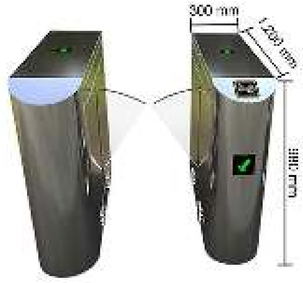
ETT-S05

Features:
- Drive Voltage : AC12V+AC18V
- Open Angle : 120°
- Pass Speed : ≤ 30 Person / Minutes
- Structure : Frame or 304 Stainless Steel Cover
- Input Signal : 12v DC Level or 12v Pulse > 100ms
- Working Current : ≤ 2.000mA
- Length of The Bar : 510mm
- Open Direction : Single and Double (optional)
- Width of Pasage : ≤ 550mm
- Dimension (Customized Optional)

Swing & Flap Barrier

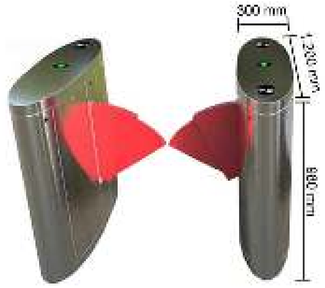
EFB-Y08

Width of Pasage : ≤ 740mm



EFB-Y03

Width of Pasage : ≤ 560mm



EFB-Y07 (FOR DISABLED)

Width of Pasage : ≤ 860mm

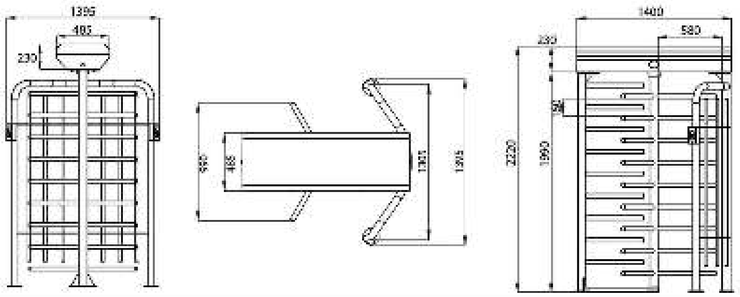
Features:
- Drive Voltage :AC12V+AC18V
- Gate Opening and Closing time : 0.5s
- Pass Speed : ≤ 30 Person / Minutes
- Structure : Frame or 304 Stainless Steel Cover
- Input Signal : 12v DC Level or 12v Pulse > 100ms
- Working Current : ≤ 2.000mA
- Length of The Swing : 350mm (optional)
- Open Direction : Single and Double (optional)
- Dimension (Customized Optional)

Features:
- Drive Voltage : DC24V 5A
- Gate Opening and Closing time : 0.5s
- Pass Speed : ≤ 30 Person / Minutes
- Structure : Frame or 304 Stainless Steel Cover
- Input Signal : 12v DC Level or 12v Pulse > 100ms
- Working Current : ≤ 2.000mA
- Length of The Flap : 260mm
- Open Direction : Single and Double (optional)
- Dimension (Customized Optional)

BIOMETRIC FULL HEIGHT TURNSTILE

Specification :

Power requirements		AC110V/220V, 50/60Hz
Working temperature		-28° C ~ 60° C
Working humidity		0% ~ 95%
Working environment		Indoor / Outdoor
Speed of throughput	RFID	Maximum 30/minute
	Fingerprint	Maximum 25/minute
	Face	Maximum 15/minute
	Vein	Maximum 15/minute
Cabinet material & Barrier material		SUS304 Stainless Steel
Barrier movement		Rotating
Lane width		580mm
Footprint		1400mm x 1395mm



CYLINDER PORTAL

Metal detector

One transit direction

Dimensions

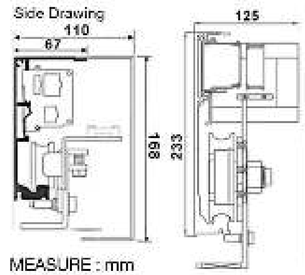
Specification :

- Transit 180°
- Frame in powder coated painted steel
- Standard RAL colour (9005,9006,9010,8019,7001,6005,9001) with orange peel finish
- Sizes: Ø1050xH2400
- Free passage: 600x2000mm
- Weight: roughly 700Kg
- Side panels with 23/24mm laminated bullet proof glass (BR2/S-P6B)
- Sliding doors with profiles and laminated glass 23/24mm (BR2/S-P6B)
- Console with handset and 42m cable,
- Voice messages with loudspeaker
- Safety beams kit
- 65mm thick antislip resin basement
- 1 traffic lights plate with push button
- 1 traffic lights plate with intercom and push button
- Led spot light 12 V, 50/60 Hz
- External door fail safe motor
- Internal door fail secure motor
- Power supply CE and UL listed 120/230 V, 50/60 Hz
- 2 back-up batteries 12 V - 18 Ah
- Single transit, anti-hostage, object check, weighing system through loading cell

dormakaba

Dormakaba	
Capacity	90 kg (Door Leaf)

ENIGMA



ESD 2600		
Capacity	150 kg (1 Wing)	200 kg (2 Wing)
ESD 8000 (Heavy Duty Door)		
Capacity	500 kg (1 Wing)	400 kg (2 Wing)

CS 01
Single Sliding Converter for Wooden Door

Technical Data:

Power Supply	:	AC100-240V
Max Weight	:	80KGS
Max Width	:	5 Meter
Standard Track	:	1 Meter, Length can be Customized
Color	:	White/Black
Length of Track	:	0.5 Meter/pcs
Product Waight	:	30 KGS
Product Measurement	:	490mm * 72mm * 63mm

CS 02
Single Sliding Converter for Aluminium Door

Technical Data:

Max Door Weight (Single)	:	1*80kg
Max Door Weight (Double)	:	2*60kg
Door Leaf Width	:	Max 1.2M
Opening Speed	:	100~410mm/s (Adjustable)
Closing Speed	:	120~220mm/s (Adjustable)
Motor Details	:	40W 3.000rpm
Holding Time	:	0-20s
Voltage	:	AC100V-240V
Operating Temperature	:	-10Co~70o
Track Length	:	2. 2m, 3m (Optional)

CS 03
Frameless Single Sliding Door With Hanger

Technical Data:

Max Door Weight (Single)	:	1*60kg
Door Leaf Width	:	Max 1.2M
Opening Speed	:	100~410mm/s (Adjustable)
Closing Speed	:	120~220mm/s (Adjustable)
Motor Details	:	40W 3.000rpm
Opening Time	:	0-20s
Voltage	:	AC100V-240V
Operating Temperature	:	-10Co~70o
Track Length	:	2. 2m, 2.5m (Optional)

ESM 100

Single Open

Double Open

ESM 200

Single Open

Double Open

Technical Data	ESM 100	ESM 200
Power	AC 90-220V/50Hz-60Hz	
Open Angel	60-120 Degree	
Size	L 500 x W 85 x H 110mm	
Opening Speed	3-10s (adjustable)	
Closing Speed	3-10s (adjustable)	
Holding / Opening Time	0-20s (adjustable)	0-60s (adjustable)
Door Width	500mm - 1.200mm	500mm - 1.500mm
Door Weight	100kgs (Max)	200kgs (Max)

Features:

Open/Close Buffering Function	:	Yes
Anti-collision Function when Open/Close	:	Yes
Push Open Function ***(ESM200 Only)***	:	Yes

HEAVY DUTY SLIDING GATE SG 2000

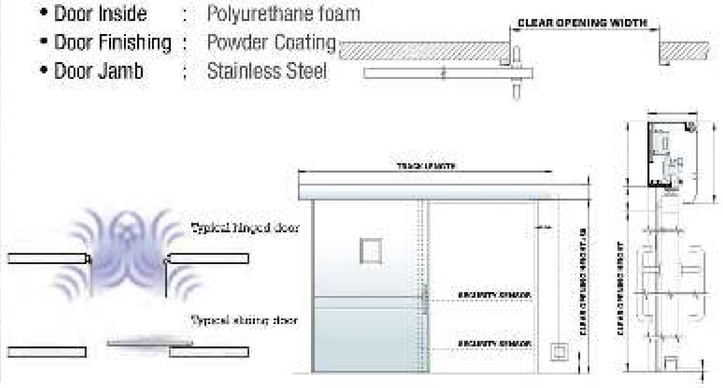
Specification:	SG 2000
Power	600W
Max. Gate Weight Power Supply Output Torque	2.000Kg - 3.000Kg 220V/50Hz(Optional: 110V/60Hz) 40N.m
Limit Switch	Spring or magnetic (Alternative)
Opening Speed	10-13m/min
Driven Mode	Gear
Work Duty	S2 15min
Noise (No Load)	≤60dB
Working Temperature	-20°C~70°C
Package Weight	16.5KG
Standard Configuration	motor, built in control board, remote controls, magnetic or spring limit switch, release bar

HEAVY DUTY SLIDING GATE SG 3000 / SG 4000

Specification:	SG 3000	SG 4000
Power	550W	750W
Max. Gate Weight	3.000Kg - 4.000Kg	4.000Kg - 5.000Kg
Power Supply	AC220V	AC380V
Output Torque	150N.m	180N.m
Limit Switch	Spring limit switch	
Opening Speed	12m/min	
Driven Mode	Gear	
Motor Speed	1400r / min	
Noise (No Load)	≤56dB	
Working Temperature	-40°C ~ 60°C	
Package Weight	36KG	
Standard Configuration	1 motor, 1 control box, remote controls, mechanical override, limit switch, mounting plate, fixing accessories, photocell, steel gear rack	

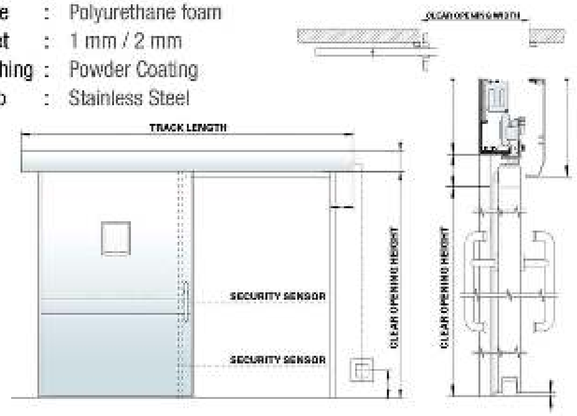
AUTOMATIC SLIDING HERMETIC DOOR (ON WALL / BUILT-IN)

- Door Cover : Stainless Steel
- Door Inside : Polyurethane foam
- Door Finishing : Powder Coating
- Door Jamb : Stainless Steel



AUTOMATIC X-RAY SLIDING HERMETIC DOOR (ON WALL / BUILT IN)

- Door Cover : Stainless Steel
- Door Inside : Polyurethane foam
- Lead Sheet : 1 mm / 2 mm
- Door Finishing : Powder Coating
- Door Jamb : Stainless Steel



Specification:

Dimension	:	From 900 mm (W) x 2100 mm (H) to 1800 mm (W) x 2400 mm (H)
Door material	:	Stanless steel sheet, 0,8 mm thick
Door frame	:	Aluminium frame
Door handle	:	Stainless steel handle
Door seals	:	Rubber seals all around the door leaf and door frame
Door Thickness	:	40 mm thick
Door core	:	Rigid polyurethane, 50 kg/m³
Door finish	:	Powder coating

View window	:	Double layere glass (5 mm + 5 mm thick)
Door control	:	By microcomputer chips
Opening Angle	:	0° - 110°
Door Weight	:	Max 150 kg
Opening Time (90°)	:	2s - 4s
Closing Time (90°)	:	2s - 4s
Delay for opening	:	1 - 20s (adjustable)
Power consumption	:	<50W

Photocell

Motion Detector

Proximity Sensor

Foot Sensor

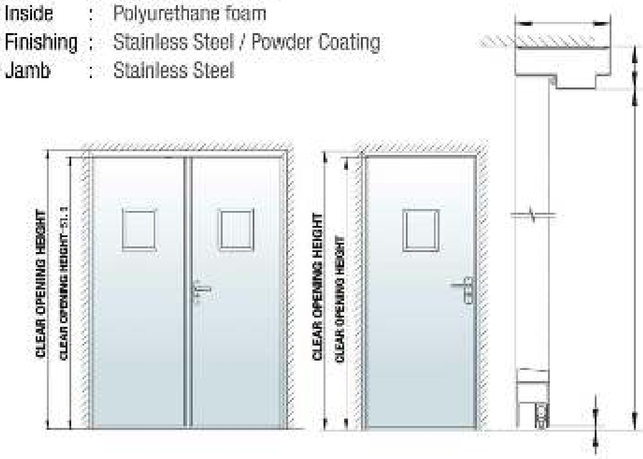
Electric Lock Switch

Card Reader

LED Lamp

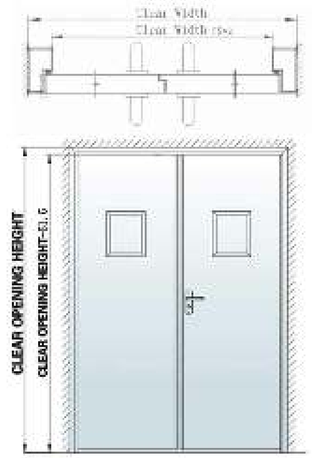
MANUAL SWING DOOR

- Door Cover : Stainless Steel 316
- Door Inside : Polyurethane foam
- Door Finishing : Stainless Steel / Powder Coating
- Door Jamb : Stainless Steel



AUTOMATIC SWING DOOR

- Door Cover : Stainless Steel
- Door Inside : Polyurethane foam
- Door Finishing : Powder Coating
- Door Jamb : Stainless Steel



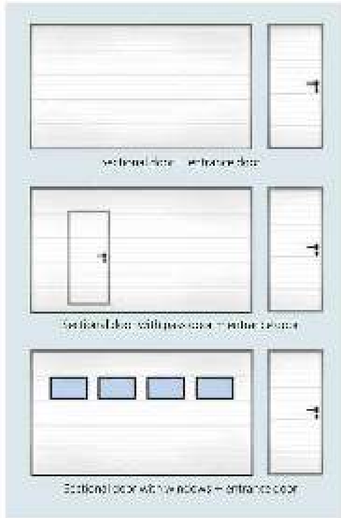
Specification:

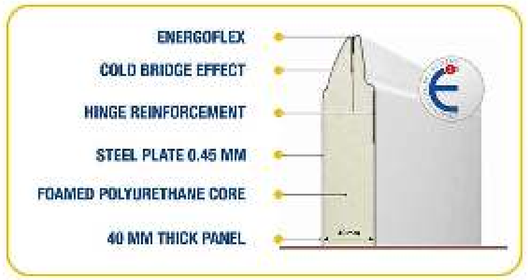
Dimension	:	From 900 mm (W) x 2100 mm (H) to 1800 mm (W) x 2400 mm (H)
Door material	:	Stanless steel sheet, 0,8 mm thick
Door frame	:	Aluminium frame
Door handle	:	Stainless steel handle
Door seals	:	Rubber seals all around the door leaf and door frame
Door Thickness	:	40 mm thick
Door core	:	Rigid polyurethane, 50 kg/m³
Door finish	:	Powder coating

View window	:	Double layere glass (5 mm + 5 mm thick)
Door control	:	By microcomputer chips
Opening Angle	:	0° - 110°
Door Weight	:	Max 150 kg
Opening Time (90°)	:	2s - 4s
Closing Time (90°)	:	2s - 4s
Delay for opening	:	1 - 20s (adjustable)
Power consumption	:	<50W

AUTOMATIC SECTIONAL INDUSTRIAL DOOR

DOORHAN MADE IN RUSSIA





Standard RAL colours

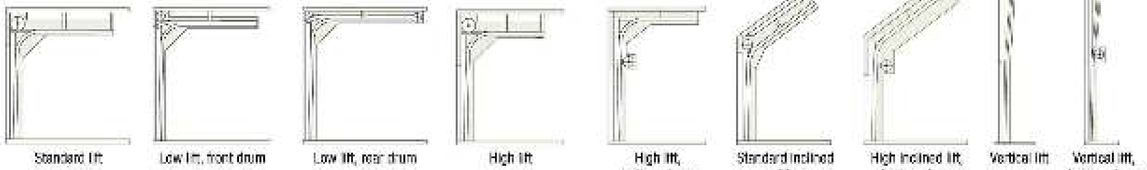
RAL 9003 White	RAL 5005 Dark-Blue	RAL 3000 Red	RAL 9006 Silver	RAL 7004 Gray

INSTALLATION REQUIREMENTS

Doorway height	From 2 m to 8 m
Dorway width	From 2 m to 6 m
Lintel height	Minimum 230 mm (manual)
Room depth	Door leaf height plus 500 mm
Distance from doorway edge to wall	Minimum 130 mm

ACCESSORIES

3 Position Control Desk | 2 Position Control Desk with Key-Button | Photocells | Air Safety Device | Remote Control | Key Button SWM



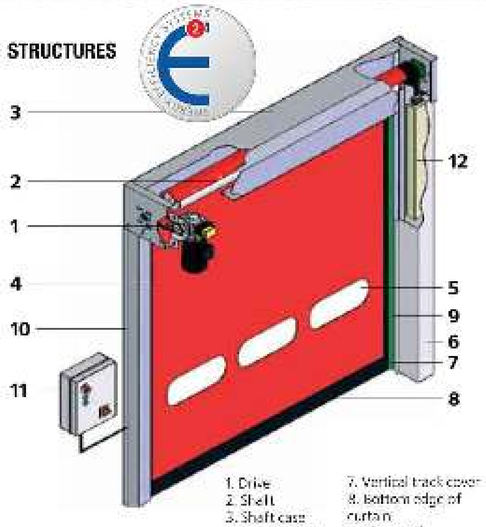
Standard lift | Low lift, front drum | Low lift, rear drum | High lift | High lift, bottom drum | Standard inclined lift | High inclined lift, bottom drum | Vertical lift | Vertical lift, bottom drum

SICUREZZA SOLUTIONS

HIGH SPEED DOOR

DOORHAN MADE IN RUSSIA

STRUCTURES

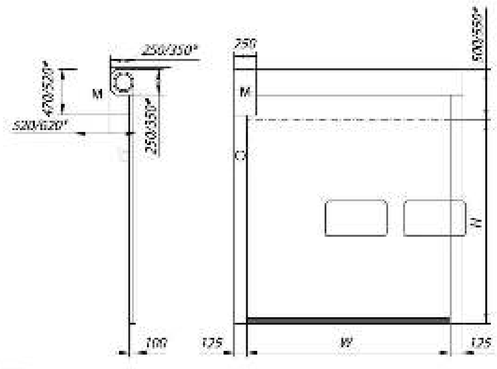


1. Drive
2. Shaft
3. Shaft case
4. Door curtain
5. Vision panel (window)
6. Curtain track
7. Vertical track cover
8. Bottom edge of curtain
9. Photo cell
10. Side frame
11. Control box
12. Counterweight

SPECIFICATION

Max Size W x H	7 m x 5.4 m
Wind Load	For doors up to 3.5 m wide - CLASS3 (120 km/h) up to 4.5 m wide - CLASS2 (90 km/h)
Opening Speed	Doors up to 5.000 m wide - 2.5m/s ; 5.000 mm and wider - 1.2 m/s
Closing Speed	0.8 m/s
Hardware Materials	Frame and sides -galvanized steel; drive shaft - galvanized steel D=90/130 mmtrack guides - extruded polyethylene; curtain - light-proof reinforced PVC, 1.200 g/m² density; vision panels - 1 mm thick translucent PVC
Drive System	Supply voltage - 220 V/50Hz; power - 1.5 kW; safety class - IP65; final shaft position indicated by encoder
Power Supply	220 V/50 Hz; single phase
Operatig Life	1.500.000 cycles

MOUNTING DIMENSION



Front motor

STANDARD DOOR CURTAIN FABRIC COLORS

RAL 9010 pure white	RAL 2004 pure orange	RAL 5002 ultramarine blue	RAL 6026 opal green	RAL 9006 white aluminium	RAL 1003 signal yellow	RAL 3002 carmine red

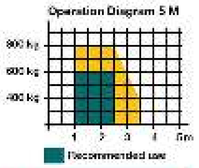
Door dimensions:
(Max Width) 5 m x (Max Height) 3 m

SURFACE TYPES

WOODIMITATION COLOURS **PANEL COLOURS**

Model	Se-1200
Supply voltage	220 V, 50 Hz
Max. required power	300 W
Force	1.200 N
Door Speed	0.1 m/s
Protection Class	IP 20
Intensity	50%
Temperature range	-20... +55°C
Max. opening height	3.800 mm
Max. opening area	16 m²

SLIDING GATE - DATA TEKNIS		
Berat Maks	800 Kg	2.100 Kg
Konsumsi daya	550 W	750 W
Waktu pembukaan	10 m/min	



SWING GATE - TECHNICAL DATA	
Max Width	5 M
Max Weight	1.000 Kg
Power Consumption	150 W
Opening Time	1.5 cm/sec

DOCK SHELTERS

Dock shelter with alumunium retractable structure

Dock shelter with non-collapsible structure

Inflatable door shelter

Dock shelters act as a seal between the warehouse door opening and the truck body ensuring maximum impermeability. dock shelters prevent dust, wind, rain, insects and draughts from entering into facility. DoorHan dock shelters are available in two types: inflatable and curtain type. The curtain type dock shelters can be noncollapsible or with retractable structure. It is especially convenient to use dock shelters at warehouses where perishable goods require a special loading conditions.

DOCK HOUSE

Standard dock houses

Light series dock houses

The dock house is a loading dock outside of the warehouse space. it has an extended dock shelter and dock leveler. This combination provides excellent protection against external elements and ensures stable temperature in the warehouse. The dock house saves space in a warehouse and therefore increases the storage capacity.

DoorHan produces two types of dock houses: straight and angled. Angle dock houses are installed at 30°, 45° or 60° to the building areas, where it is impossible to park trucks perpendicular to the dock wall. It's possible to install light or standard type of a dock house. The walls of DH are made of coorugated sheet or sandwich panels.

DOCK LEVELERS

Electrohydraulic dock leveler with hinged lip of DLHHI series

Electrohydraulic dock leveler with telescopic lip of DSI series

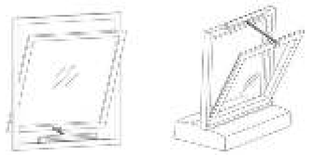
Electrohydraulic dock leveler with hinged lip cantilevered type of DLHHI(C) series

Mechanical dock leveler of MODL series

Mechanical dock leveler of MDLM series

ENIGMA

Chain Drives Window Opener



Function and Features

- Aluminum alloy housing with special surface treatment
- Lifecycle more than 30.000 double strokes

Curtain Motor

Function and Features

-Manual operating
-Dual Motor function
-RPM Adjustable 90/110/130rpm

Controll by :
- Built-in RF receiver for
- remote controlling
- Low voltage controlling
- High Voltage Controlling
- RS485 Controlling
- Mobile apps controlling

Tubular Motor

Function and Features

-Super quiet running

Controll by:
- Wireless controlling
- Low voltage controlling
- RS485
- Mobile apps
- Stop against obstacle to
- protect the whole motor

Switches

C35 - C1

1 Channel Controller

C35 - C2

2 Channel Controller

Wall Remote Controller

KR01C

1 Channel Remote
2x AAA Battery

KR02C

2 Channel Remote
2x AAA Battery

KR04C

4 Channel Remote
2x AAA Battery

Timer Remote Controller

Number of Channel : 32
Battery : Rechargeable polymer lithium battery 3.7V
Scheduled Open / Close

SICUREZZA SOLUTIONS

colcom Hospitality Solutions

CC9016

Specification:

- RFID Technology
- Up to 1.500 Transaction
- Anti - Panic function
- 4 x AA Battery
- Mechanical key override
- Door Not Closed Alarm
- Low Battery Alarm
- Door Thickness 38mm - 50mm

CC9021

Specification:

- RFID Technology
- Up to 1,000 transaction non-volatile memory
- 4 x AAA Battery
- Mechanical key override
- Door Thickness 38mm - 50mm

ANSI Lockcase

Cylinder (Included)

CC800C Energy saver (Any Mifare Card)

- Read only any Mifare card
- Red & Green color LED to indicate power on/off
- Timer to power off

CC800D Energy saver (Room Card)

- Read only Room card
- Red & Green color LED to indicate power on/off
- Timer to power off

Encoder for RFID

- Encoder with USB port to be used with pc and hotel management software

Special Access

- 800-event audit trail stored in the lock, you can take out and sent to PC
- Control different electronic lock
- Waterproof Reader
- RS485 / RS422 port for network with PC, it can be updated to wireless network

Elevator Control

- 800-event audit trail stored in the unit, you can take out and sent to PC
- Control up to 80 floor

Power Pro Hotel System · Rhapsody · Telkom Indonesia Smart e-Hotel · EMERALD · MAXIAL · VHP · DolphinSoftware · X-PERT · COMANCHE · Pyxis · FOLS · CENTRIN-AFATEC

HOTEL LOCK

colcom Hospitality Solutions

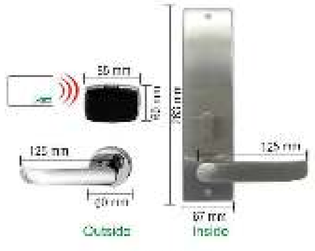
CC9023

EURO Lockcase

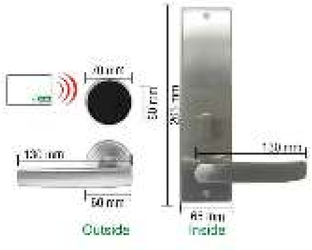
Cylinder (Included)

Specification:

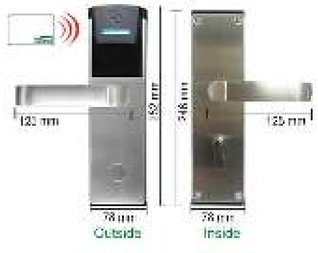
- RFID Technology
- Up to 400 Transaction
- 4 x AAA Battery
- Mechanical key override
- Door Thickness 35mm - 50mm



CC9101



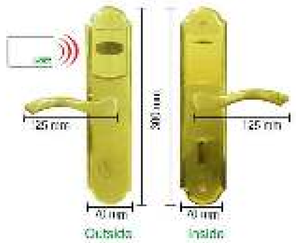
CC9102



CC9032

CC9033

CC9035



CC9051

Specification:

- RFID Technology
- Up to 800 Transactions
- Anti - Panic function
- 4 x AA Battery
- Mechanical key override
- Material Stainless steel
- Low battery alarm
- Door Thickness 38-50mm

Lockcase

Cylinder (Included)

4 level Construction Cylinder (Optional)

SICUREZZA SOLUTIONS

SAFE DEPOSIT BOX

colcom Hospitality Solutions

COLCOM 4051

Features:

- LED display
- Motorized driving
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to floor or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance

COLCOM 4052

Features:

- LED display
- Motorized driving
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to floor or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance

COLCOM 4053

Features:

- LED display
- Motorized driving
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to floor or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance

COLCOM 4055

Features:

- LED display
- Motorized driving
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to floor or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance

COLCOM 4060

Features:

- Drawer type
- LED display
- Motorized driving
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to floor or wall
- Locking code 4 to 6 digit
- Keypad panel push button ADA compliance

COLCOM 4063

Features:

- Drawer type
- LED display
- Motorized Bolt
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to drawer or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance
- Emergency Override Key

COLCOM 4065

Features:

- Wall Mounted
- LED display
- Motorized Bolt
- Master code available
- Door plate thickness 5 mm
- Wall thickness 2 mm
- May be bolted to drawer or wall
- Locking code 4 to 6 digit
- Audit trail (optional)
- Keypad panel push button ADA compliance
- Emergency Override Key

Handheld Auditrail Reader

Audit up to 100 past events including user and hotel openings with date and time.

Outdoor Unit | Indoor Unit | Bell

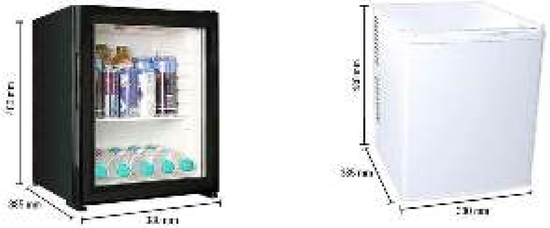
Watt : 35 W
Voltage : 240 V

Indoor Unit

Outdoor Unit

Watt : 35 W
Voltage : 240 V

REVERSIBLE DOOR



Low Noise

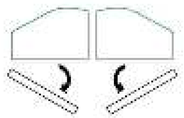
ENERGY SAVING

Thermoelectric Minibar CC 2130 30 ltr

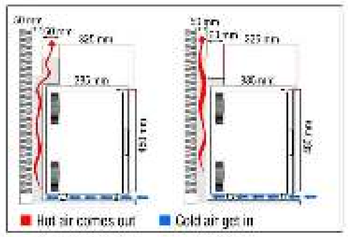
Feature

- CFC Free, environment friendly
- Thermoelectric technology
- Adjustable thermostat
- Interior LED Light
- Reversible Door Opening
- Available with Glass Door or Foam Door

REVERSIBLE DOOR



Left Opening | Right Opening



Category	Technical Data
Voltage	220 V
Watt	60 W
Net weight	8.5-10 Kg
Internal shelves	1 (Aluminium)
Interior Lamp	Included
Lock	Optional
Technology	Thermoelectric

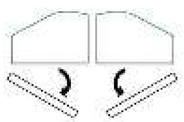
REVERSIBLE DOOR

Low Noise

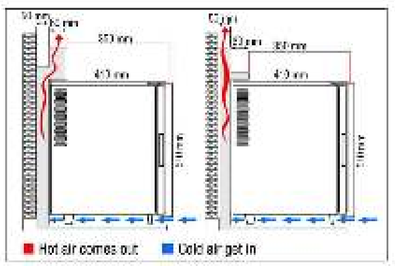
ENERGY SAVING

CC 2140 Mini Bar 40 ltr

REVERSIBLE DOOR



Left Opening | Right Opening



Category	Technical Data
Voltage	220 V
Watt	60 W
Net weight	10-15 Kg
Internal shelves	1 (Aluminium)
Interior Lamp	Included
Lock	Optional
Technology	Thermoelectric

CC 2301

Watt : 1.000-1.200W
Voltage : 220-240V
Extra : Shaver Outlet

CC 2303

Watt : 1.000-1.200W
Voltage : 220-240V

CC 2304

Watt : 1.000-1.200W
Voltage : 220-240V
Extra : Shaver Outlet

CC 2305

Watt : 1.000-1.200W
Voltage : 220-240V
Extra : Shaver Outlet

CC 2306

Watt : 1.000-1.200W
Voltage : 220-240V
Extra : Foldable

CC 2308

Watt : 1.000-1.200W
Voltage : 220-240V
Extra : Foldable

CC 3301

Voltage : 220-240V
Total Power : 1.800W
Motor Power : 100W
Hot & Cold Switch : No
Current : 8.0A
Air Speed : 12m/s
Net Weight : 2.1kgs
Auto Cutoff : 60s
Noise Level In Db(at 2m) : 75
Air Temperature
(10 cm distance/21°C) : 75°C

CC 3302

Voltage : 220-240V
Total Power : 1.100W
Motor Power : 550W
Hot & Cold Switch : Yes
Current : 4.8A
Air Speed : 105m/s
Net Weight : 3.7kgs
Noise Level In Db(at 2m) : 70
Auto Cutoff : 60s
Air Temperature
(10 cm distance/21°C) : 39°C

colcom Hospitality Solutions

KTZ11

Volume	1.000ML
Watt	1.350W
Voltage	220V

KTZ14

Volume	1.800ML
Watt	1.500W
Voltage	220V

Feature

- Concealed heating element with stainless steel kettle bottom, resulting in convenience to clean
- Temperature sensing controller-automatic switch-off when water is boiling
- Dry boiling protector-boil-dry safety cutoff
- Easy-lift hinged lid
- Rotary (360) cordless base lead to the convenience for use
- Shining body

CC 2202S

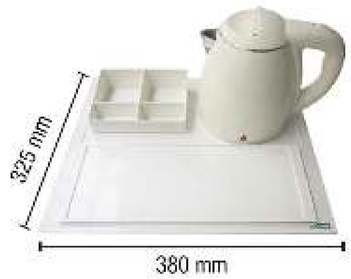
Volume	800ML
Watt	1.200W
Voltage	220-240V

Feature

- Double Shell Electric Kettle for Inner flask & Outside Housing
- Scald proof water boils
- Auto Shut off upon boiling
- Hi-quality 304 Stainless Steel & food grade plastic
- 360° swivel cordless
- Big spout, easy to clean
- Simple but elegant

CC 2201S

CC 2201W



Volume	1.200ML
Watt	1.350W
Voltage	220-240V

Feature

- Double Shell Electric Kettle for Inner flask & Outside Housing
- Scald proof water boils
- Auto Shut off upon boiling
- Hi-quality 304 Stainless Steel & food grade plastic
- 360° swivel cordless
- Big spout, easy to clean
- Simple but elegant

colcom Hospitality Solutions

P06

SPECIFICATION:

- Up to 5 digit PIN combination
- Time delay unlocking 5 seconds
- Power supply 4 AAA Batteries
- Antistatic- Air discharge 15KV,Contact discharge 8KV
- Input password to operate
- External Emergency Battery

P07

SPECIFICATION:

- Up to 5 digit PIN combination
- Time delay unlocking 5 seconds
- Power supply 4 AAA Batteries
- Antistatic- Air discharge 15KV,Contact discharge 8KV
- Input password to operate
- External Emergency Battery

C06

SPECIFICATION:

- Door open way : Card, Keypad, ID or Mfiare with software
- Power supply : DC6V
- Battery type : 4xAA batteries
- Static power supply : <10u A
- Dynamic power supply : < 150mA
- Alarm voltage : <4.5V

C01

SPECIFICATION:

- Power Supply : 4.5 Volt DC (3 AA size batteries)
- Reading distance about 3 ~ 5 cm
- Under voltage alarm less than 3 Volt DC
- Time delay unlocking : 5 second
- Can be set to single or dual-card mode
- Enable to set alarm for abnormally opening the lock

C03

SPECIFICATION:

- Reading distance about 3 - 5 cm
- Time delay unlocking 5 seconds
- Power supply: 4 AAA Batteries
- Antistatic- Air discharge 15KV,Contact discharge 8KV
- Enable to set alarm for abnormally opening the lock
- Integration to PMS system

Portable Dishwasher

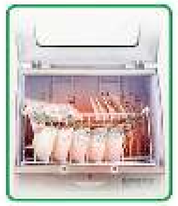
Specification:

Capacity	4 Dinner Sets
Nett Weght	8 Kg
Water Consumption	5 L
Voltage	110 ~ 240 V
Power Consumption	900 Watt
Material	Food Grade PP + ABS
Washing Time	30 - 50 Minutes

Clamshell Design For Easy Access

Inlet & Outlet

Powerfull Waterjet



High Temperature & Sterilization

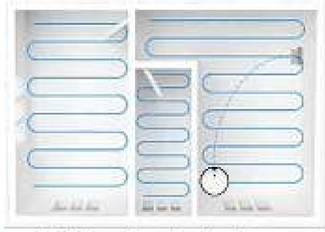
Sweep Vacuum Mop Robot

Black

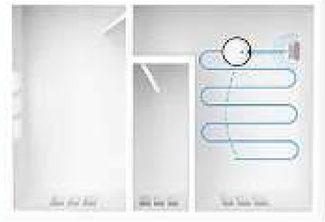
White

Specification:

Voltage	14.8 V
Power	22 W
Height	9.0 cm
Suction Power	1.800 PA
Diameter	32 cm
Noise Ratio	<60 dB
Remote Control Range	≤10 M
Battery Capacity	2.200 mAh
Battery	Lithium Battery
Battery Cycle	1.000 Cycles
Dust Box Capacity	400 ml
Tank Capacity	170 ml
First Charging Time	8h
Normal Charging Time	3-4h
Working Time	120-150min



Finish work, return to charge



Finish charging and continue working

INFRARED THERMOMETER

Specification:

Method of Measurement	: Sensitivity Sensor Distance Sensor
Temperature Unit	: °C / °F
Accuracy	: ± 0.2 (34°C ~ 45°C)
Measuring Distance	: 5~10 cm
Display	: 2.8 - inch LCD Screen
Install Method	: Nail Hook / Bracket Fixing / Tripod
Power Supply	: USB / 4 AA Battery
Response time	: 0.5s
Net Weight	: 303g
Operating Mode	: Surface Mode / Body Mode / Count Mode
Counting Capacity	: 9999 Times
Record Temperature Data	: Last 30 sets of data measurements
Alarm Function	: Flash+Sound Alarm for About 10 Seconds
IO Signal Output	: Support (Switch Signal / Pulse Signal)
Range	: 40°C -- 34°C
Environment Temperature	: 10°C -- 40°C
Surface Temperature Measurement Range	: 10°C -- 50°C

Forehead Scanning

Hand / Wrist Scanning

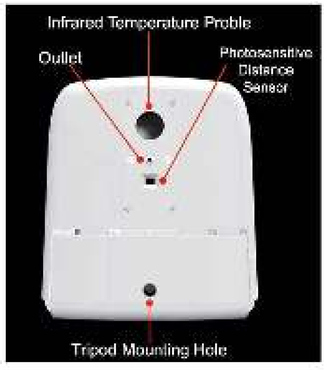
Quick Measurement | **High Accuracy** | **Alarm Function** | **3 Installation Methods** | **°C/°F Unit Avaliable** | **Data Output**

INFRARED THERMOMETER & HAND SANITIZER

Specification:

Accuracy	: +- 0.2oC (34-45oC, put it in the operating environment for 30 menutes before use)
Measuring Range	: 0-50oC
Measuring Distance	: 5-10cm
Working Temperature	: 8.10oC-40oC (15oC-35oC Recommended)
Input	: DC5V1A
Power	: 3W
Interface	: USB Type C Port
Alarm Type	: Flashing + Bleeping "DIDIDI"
Mounting Type	: Wall-Hanging, Tripod Fixed
Standby Time	: 5s for non working, dynamic loop with white dot
Liquid Type	: Hand Sanitizer
Bottle Capacity	: 1.000mL

Temperature Measurement | **Automatic Dispensing** | **Alarm Function** | **Large Capacity**

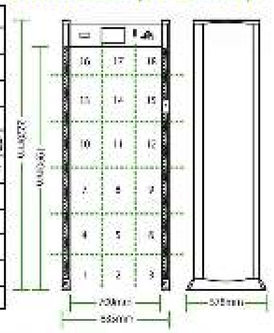


METAL DETECTOR WITH FEVER DETECTION

Specification :

Power Supply	AC100V~240V
Working Temperature	-2°C~+5°C
Working Frequency	4KHz~8KHz
Measuring Range	30°C - 45°C
Gross Weight	65kg
Height of Temperature Sensor	1.500mm (Customizable)
Temperature Sensor Type	IR Temperature Sensor
Temperature Measurement Time	≤ 1s
Temperature Measurement Point	Brow or Wrist
Beast Temperature Measurement Distance	150mm
Tolerance of Temperature Measurement	± 0.5°C
Interval Between 2 Temperature Measurement	2s

Dimension (18 Zones):



Forehead Temperature Measurement (+/-0.5°C Deviation)

Wrist Temperature Measurement (+/-0.5°C Deviation)

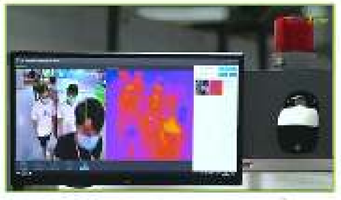
METAL DETECTOR WITH THERMAL IMAGER

WTMD :

Power Supply	AC100V~240V
Working Temperature	16°C ~ 32°C (60.8°F ~ 89.6°F)
Working Environment	Indoor
Detection Zone	18 detection zones
Sensitivity Level	258 levels adjustable
Alarm Style	Synchronous sound & LED alarm
Counting Function	Passengers and Alarms
Gross Weight	70kg

Infrared Thermal Imager :

Pixel Resolution	256 * 192
Image Source Spacing	17um
Lens	3.6mm
Sensitivity	<80mk
FOV	35° * 27° (HXV)
Sensor	1/2.8 CMOS
Display Resolution	1920 * 1080px
Lens Size	4mm, 84° * 46°
Camera Size	280 * 85 * 75 (mm)
Accuracy	±0.3°C (±0.54°F)
Alarm Temperature	37.3°C (99.14°F), settable
Screen	22 inch
Temperature Measurement Distance	1000mm ~ 2000mm



Temperature Measurement for a Number of People

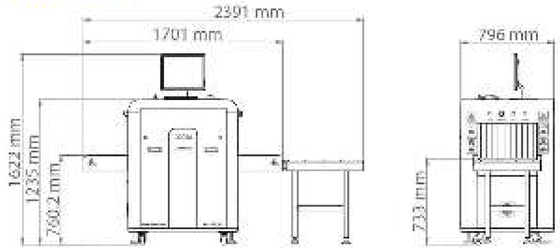
Exportable Report

SINGLE ENERGY X-RAY

Specification :

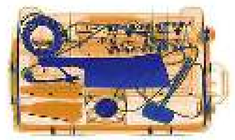
Tunnel Size	W507mm X H305mm
Speed	0.20m/s
Height of Transmission Belt	730mm
Max. Load	< 120Kg (Acequate Distribution)
Wire Resolution	34 AWG (0.16mm Metal Wire)
Space Definition	Horizontal Φ1.0mm \ Vertical Φ2.0mm
Penetrate Definition	32 AWG
Penetration	8mm Steel board
Monitor	17 inch LED
System Function	High density alarm, TIP, Luggage counter, System running timer, X-ray emitting timer, System maintainance, Training, 84 times continuous zoom in
Film Safety	ASA/ISO1600 standard of film safety

Dimension :



X-Ray System :

Tube Voltage : 80 KV
Cooling : Seal oil cooling / 100%
Single Inspection Dosage Rate : ≤1.0 μ Gy
Radiation Leak Dosage : 0.1μ Gy/h (5cm from the shell)

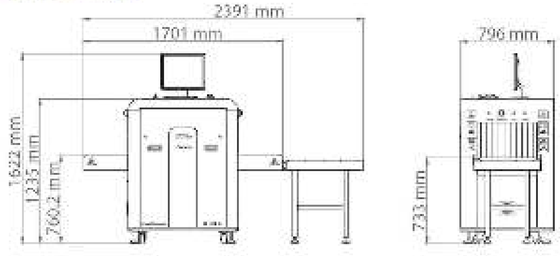


DUAL ENERGY X-RAY

Specification :

Tunnel Size	W507mm X H305mm
Speed	0.20m/s
Height of Transmission Belt	730mm
Max. Load	< 120Kg (Acequate Distribution)
Wire Resolution	34 AWG (0.16mm Metal Wire)
Space Definition	Horizontal Φ1.0mm \ Vertical Φ2.0mm
Penetrate Definition	32 AWG
Penetration	32mm Steel board
Monitor	17 inch LED
System Function	High density alarm, Explosive/Drug auxiliary detect, TIP, Luggage counter, System running timer, X-ray emitting timer, Training, 84 times continuous zoom in
Film Safety	ASA/ISO1600 standard of film safety

Dimension :



X-Ray System :

Tube Voltage : 140 KV
Cooling : Seal oil cooling / 100%
Single Inspection Dosage Rate : ≤1.0 μ Gy
Radiation Leak Dosage : 0.1μ Gy/h (5cm from the shell)

BODY TEMPERATURE MEASUREMENT CAMERA

HIKVISION

Specification:

Monitor	: 2.4" LCD Display
Thermo Range	: 30°C to 45°C
Thermo Accuracy	: ± 0.5°C
Battery Type	: Lithium Battery
Power	: 8 Hours Continuous Running
Storage	: Default 8G, Support up to 128G Storage

Key Features:

- 160 x 120 resolution
- Thermographic accuracy up to ±0.5 °C
- 320 x 240 resolution 2.4" LCD display
- Built-in rechargeable Li-ion battery
- Up to 8 hours continuous running

Handheld Screening

Use Tripod (Optional)

THERMAL & OPTICAL BODY TEMPERATURE DETECTION CAMERA

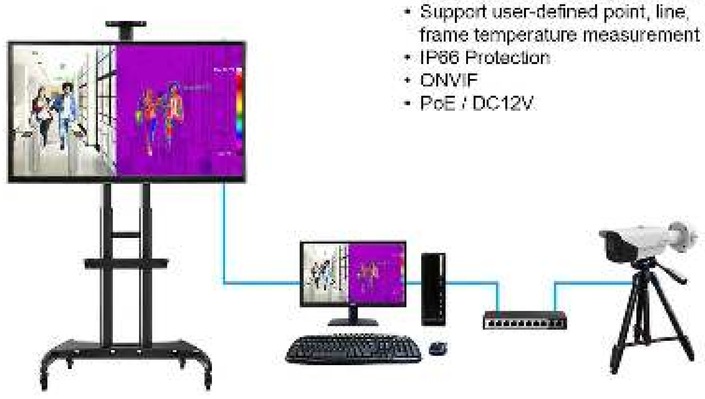
Honeywell

IR Bullet
HVCT-B4010I

IR Fixed Dome
HVCT-D4010I

Specification:

- Thermographic:
  - Uncooled 160 x 120
  - Temperature Range 30oC ~ 45oC
  - Temperature Accuracy +- 0.5oC, +- 0,3oC
  - Support video fusion view and pseudo color
- Visible Light:
  - 4MP 1/2.7" CMOS
  - True WDR, 120dB
  - Up to 15m(HVCT-D4010I), 40m(HVCT-B4010I) IR Distance
  - 25fps @ 2688 x 1520
  - Support abnormal temperature alarm
  - Support user-defined point, line, frame temperature measurement rules
  - IP66 Protection
  - ONVIF
  - PoE / DC12V



Onvif S

H4W4PER3

PoE | H.265+ | IP66 CERTIFIED | True WDR 120DB

Onvif S G

HBW4PER1

H.265+ | True WDR 120DB

Onvif S A

HDZP304DI

PoE+ | H.265 | IP66 CERTIFIED

Performance Series IP 4MP

OPERATIONAL	(H4W4PER3)	(HBW4PER1)
Video Standard	NTSC/PAL	
IR Distance	Up to 82ft (25m), depending on scene reflectance	Up to 30m (98ft), depending on scene reflectance
Smart IR	Auto / Manual	
Day / Night	Auto (ICR) / Colour / BW	
Lens	2.8mm, Fixed, F2.0	3.6mm, Fixed, F2.0
Angle of View	104°/87° (H), 57°/48° (V)	
VIDEO		
Video Compression	H.265+/H.265/H.264+/H.264	
Resolution	4 MP (2688×1520), QHD (2560×1440), 3 MP (2304×1296), 1080p (1920×1080), SXGA (1280×1024), 1.3 MP (1280×960), 720p (1280×720), D1 (704×576/704×480), VGA (640×480), CIF (352×288/352×240)	
ELECTRICAL		
Power Supply	PoE (802.3af) Class 0, 12 VDC	
Power Consumption	4.58 W max. (IR LEDs on)	5.7 W max. (IR LEDs on)

HDZ Series PTZ Cameras 30X Zoom IR WPR PTZ

CAMERA	
Optical Zoom	30x
Digital Zoom	16x
IR Distance	Up to 328 ft (100 m), depending on scene reflectance
ELECTRICAL	
Power Source	24 VAC, 3 A (±10%), PoE+ (802.3at) class 4

HEN16304, HEN32304, HEN64304

Fully-featured NVRs :

- High decoding capability for Ultra 4K HD viewing and recording
- View 4/8/16 channels simultaneously with synchronized real-timeplayback on your monitor (depending on your model)
- Up to 12 MP (4K) resolution live view, preview and playback
- Up to 16 channels at 1080p, or 8 channels at 4 MP, or 4 channels at8 MP H.265/H.264 decoding
- De-warp fisheye camera video in local and web user interface for 360degree situational awareness
- 8 Sata port up to 64TB

Dynamic, Accessible Monitoring :

- Monitor from anywhere using the mobile apps for both Apple® and Android™ devices(smartphones, tablet computers, and laptops)
- Protect the NVR's video and network setupwith password-protected access
- Conceal up to 4 areas of a scene fromviewing and recording