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CPP-380 A3M Digital Security System

58kHz ACOUSTO-MAGNETIC TECHNOLOGY

PRODUCT FEATURES

- State-of-the-art 58KHz AcustoMagnetic Transceiver System
- Quick and simple install and synchronization
- Mono-Transceiver operation with dual extra receiver connectivity
- High Detection rate on Hard Tags and Labels
- Remote maintenance and adjustment over IP
- IP Managed Internal People Counter
- Oscilloscope function to view ambient noise environment
- Multimode Transmitter synchronization with Sync-on-command
- Interference and Jammer detection with distinct Alarm
- Multifunctional Alarm Mapping
- "Tag too close" and "Hardware Error" programmable alarms
- Dual relay alarm outputs for external triggering
- Static and dynamic RGB alarm lighting
- Multi pedestal capable Internal Control Board
- Multi-mode transmitter with temperature control
- Programmable "Green" mode operation at 15 Watts
- Aluminum profile with UV Stabilized Acrylic
- Energy efficient

Optional Accessories

Smart Pager System E-COMM IP Communicator

AM Label Deactivator Receiver Antenna (maximum of 2) Mechanical

Dimension (in mm) : 382 (W) x 1523 (H) x 70

> Pedestal Weight : 13 Kg Trx 8Kg Rx

Composition : Plastic, Aluminum

Electrical

Power requirement : 100-120VAC@60 Hz 220-240VAC@50 Hz

Operating Frequency: 58Khz

Alarm Mode : Buzzer/RGB Alarm Indicator

Detection Response

Hard tag : 1.5 m maximum per pedestal (0.7 m / side) 1.8 m maximum between the pedestal

Environmental

Operating Temperature : $32^{\circ} \text{ F} - 120^{\circ} \text{ F}$

Relative Humidity : 0-90%, Non-condencing

CT-660 AM Digital Security System

58kHz ACOUSTO-MAGNETIC TECHNOLOGY

PRODUCT FEATURES

- Wide profile AM Acrylic Dedestal System
- State-of-the-art 58KHz AcustoMagnetic System
- Quick and simple synchronization
- Multiple pedestal capable Control Box.
- Mono Transceiver or Dual configurations
- High Detection rate on Hard Tags and Labels
- Remote maintenance and adjustment over IP
- IP Managed Internal People Counter
- Oscilloscope function to view ambient noise environment
- Multimode Transmitter synchronization with Sync-on-command
- Interference and Jammer detection with distinct Alarm
- Multifunctional Alarm Mapping
- Dual relay alarm outputs for external triggering
- Dynamic RGB alarm lighting
- Programmable "Green" mode operation at 15 Watts
- Energy efficient

Optional Accessories

Smart Pager System E-COMM IP Communicator

AM Label Deactivator AM Extender

Mechanical

Dimension (in mm) 660 (W) x 1521 (H) x 25(top)-107(bottom)

> Pedestal Weight : 18 Kg

Composition Plastic, Acrylic

Electrical

Power requirement : 100-120VAC@60 Hz 220-240VAC@50 Hz

Alarm Mode : Buzzer/RGB Alarm Indicator

Environmental

Operating Temperature : $32^{\circ} \mathrm{F} - 120^{\circ} \mathrm{F}$

Relative Humidity : 0-90%, Non-condencing

Detection Response

Hard tag 2.1 m maximum per pedestal (1.05 m / side) 2.4 m maximum between the pedestal

- Multi-mode transmitter with temperature control
- UV Stabilized Acrylic

Operating Frequency: 58Khz



CTD-250 AM Digital Security System

58kHz ACOUSTO-MAGNETIC TECHNOLOGY

PRODUCT FEATURES

- Superior technology IC AM Door system
- Slim profile Door-mounted AM Acrylic system
- State-of-the-art 58KHz AcustoMagnetic System
- Quick and simple synchronization
- Multiple pedestal capable Control Box.
- Mono Transceiver or Dual configurations
- High Detection rate on Hard Tags and Labels
- Remote maintenance and adjustment over IP
- IP Managed Internal People Counter
- ×. Oscilloscope function to view ambient noise environment
- Multimode Transmitter synchronization with Sync-on-command
- Interference and Jammer detection with distinct Alarm
- Multifunctional Alarm Mapping
- Dual relay alarm outputs for external triggering
- Static and Dynamic RGB alarm lighting
- . Multi-mode transmitter with temperature control
- Programmable "Green" mode operation at 15 Watts
- UV Stabilized Acrylic
- Energy efficient

Optional Accessories Smart Pager System

AM Label Deactivator

Mechanical

Dimension (in mm) : 250 (W) x 1521 (H) x 48 (top) 65 (middle)

> Pedestal Weight : 8.47 Kg

Composition : Plastic, Acrylic, Aluminum

Electrical

Power requirement : 100-120VAC@60 Hz 220-240VAC@50 Hz

Operating Frequency 58Khz

Alarm Mode : Buzzer/RGB Alarm Indicator

Detection Response

Hard tag : 1.8 m maximum between the pedestal

Environmental

Operating Temperature : 32° F - 120° F

Relative Humidity : 0-90%, Non-condencing

MPP-400 AM IC Digital Security System

58kHz ACOUSTO-MAGNETIC TECHNOLOGY

PRODUCT FEATURES

- Superior technology IC AM system
- Narrow profile AM Aluminum pedestal system
- State-of-the-art 58KHz AcustoMagnetic System
- Quick and simple synchronization
- Multiple pedestal capable Control Box
- Mono Transceiver or Dual configurations
- High Detection rate on Hard Tags and Labels
- Remote maintenance and adjustment over IP
- IP Managed Internal People Counter
- Oscilloscope function to view ambient noise environment
- Multimode Transmitter synchronization with Sync-on-command
- Interference and Jammer detection with distinct Alarm
- Multifunctional Alarm Mapping
- Dual relay alarm outputs for external triggering
- Dynamic RGB alarm lighting
- Multi-mode transmitter with temperature control
- Programmable "Green" mode operation at 15 Watts

- Aluminum profile with UV Stabilized Acrylic
- Energy efficient

Optional Accessories

Smart Pager System E-COMM IP Communicator AM Extender

- AM Label Deactivator
- Integrated Metal and Magnet Detetion

Dimension (in mm)

Pedestal Weight : 6.88 Kg

Composition : Plastic , Aluminium

Electrical

100-120VÂC@60 Hz 220-240VAC@50 Hz

Operating Frequency: 58Khz

Buzzer/RGB Alarm Indicator

Environmental

Operating Temperature : $32^{\circ} \text{ F} - 120^{\circ} \text{ F}$

Relative Humidity : 0-90%, Non-condencing

Detection Response

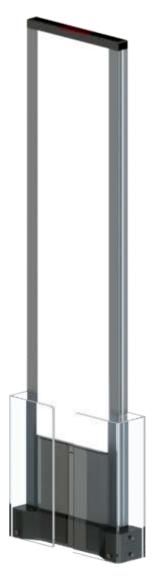
Hard tag 1.8 m maximum per pedestal (0.9 m / side) 2 m maximum between the pedestal

Mechanical

396 (W) x 1521 (H) x 50

Power requirement :

Alarm Mode :



PA-450AM Digital Security System

58kHz ACOUSTO-MAGNETIC TECHNOLOGY

PRODUCT FEATURES

- Integrated Riser and Bumpers for advertisement pedestal
- Taller and wider Profile AM Pedestal system
- State-of-the-art 58KHz AcustoMagnetic System
- Quick and simple synchronization
- Multiple pedestal capable Control Box.
- Mono Transceiver or Dual configurations
- High Detection rate on Hard Tags and Labels
- Remote maintenance and adjustment over IP
- IP Managed Internal People Counter
- Oscilloscope function to view ambient noise environment
- Multimode Transmitter synchronization with Sync-on-command
- Interference and Jammer detection with distinct Alarm
- Multifunctional Alarm Mapping
- Dual relay alarm outputs for external triggering
- Dynamic red alarm lighting
- Multi-mode transmitter with temperature control
- Programmable "Green" mode operation at 15 Watts
- Aluminum profile with UV Stabilized Acrylic
- Energy efficient

Optional Accessories

Smart Pager System AM Label Deactivator E-COMM IP Communicator Printed Advertisement Banner AM Extender

Mechanical

Dimension (in mm) : 1694 (W) x 445 (H) x 64(bottom) 48 (top)

Poster Dimensions (H x W x T) : 373 x 1445 x 0.2

Pedestal Weight : 18 Kg

Auxiliary Base Weight: 11 Kg

Riser Height : 100 mm

Bumper (H x W x D) : 100 x 534 x 140

Composition : Plastic, Acrylic, Aluminum

Electrical

Power requeriment : 100-120VAC@60 Hz 220-240VAC@50 Hz

Operating Frequency: 58Khz

Alarm Mode : Buzzer/Red Alarm Indicator

Detection Response

Hard tag : 1.8m maximum per pedestal (0.9 m / side) 12 m maximum between the pedestal

Environmental

Operating Temperature : 32° F - 120° F

Relative Humidity : 0-90%, Non-condencing





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