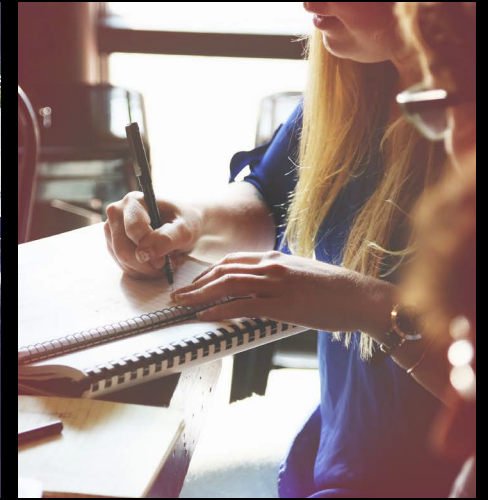




FIRE & SECURITY **PRODUCT RANGE**

Absolute Reliability, Uncompromising Safety and Benchmark Performance.

Honeywell



WE ARE HONEYWELL!

Honeywell invents and manufactures technologies that address some of the world's most critical challenges around energy, safety, security, productivity and global urbanization. We are uniquely positioned to blend physical products with software to support connected systems that improve homes, buildings, factories, utilities, vehicles and aircraft, and that enable a safer, more comfortable and more productive world. Our solutions enhance the quality of life of people around the globe and create new markets and even new industries.

As a Fortune 100 company with \$40.5B in sales in 2017, Honeywell has established a track record of strong financial performance over time.

With a global workforce of more than 1,30,000 + employees, Honeywell is building a smarter, safer, and more sustainable world.

That's the Power of Connected. That's the Power of Honeywell.



Fortune 100
Company



131,000
Employees Worldwide



22,000 Engineers
and Scientists

Since 1906, Honeywell has been able to carve out its name for reliable, cutting edge, environmentally sound products, and systems to make this world more efficient.

With humble origins as a thermostat company to being a fortune 100 conglomerate operating in four strategic verticals, the company is committed to make this planet a better place to be at. The four major verticals are:



Honeywell
Aerospace



Home and Building
Technologies (HBT)



Safety and
Productivity
Solutions (SPS)



Performance
Materials and
Technologies

Why are we different?

At Honeywell, we can draw on more than 25 years of combined expertise in the field of management and control solutions for air, water, gas, electricity and energy utilities for any size and type of application: With more than 30,000 patents or patents pending worldwide, we generate innovative, world-class results. Our teams typically have members from every level of the organisation focused on improving processes to first understanding our customers’ needs, then meeting – and even exceeding – their expectations.



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CCTV

With security becoming a challenge at various facilities, Honeywell Security, a leading global provider of commercial and residential security products, is providing a CCTV range that is designed to take safety and security a level higher with its advanced features and superior quality.

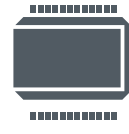
The range is developed such that it meets the stringent needs of the global CCTV market and is fully compliant with the local regulatory requirements in the market. It comprises of stunning High Resolution Cameras and DVRs/NVRs that packs performance and reliability while keeping budgets in check.

AHD RANGE

With the aim to meet today's need for sharp, accurate and high resolution quality recordings, Honeywell's Analog High Definition range provides Cameras and DVRs that ensure utmost reliability, safety and unmatched performance at reduced costs with complete confidence.



KEY FEATURES



Sensor



IR



Day & Night

DNR

Digital Noise
Reduction



Auto WB



AGC



OSD



Vandalproof

APPLICATION AREAS



CAR PARKING



HIGHWAYS



HOTELS



RETAIL STORES



RESTAURANTS



HEALTHCARE



WAREHOUSES



SCHOOLS

OTHER FEATURES

- Real time and non compressed signal transmission resulting in sharper image production at an affordable cost
- 1080P high resolution recording
- Easy to install and operate
- Suitable for both indoor and outdoor applications

AHD 2MP Camera



HABC-2005PI

KEY FEATURES

- 1080P real time high resolution
- CMOS progressive scan
- True day/night capability
- Minimum illumination: 0 Lux (IR ON)
- TDN (IR-cut), AWB, AGC, Defog
- 3.6mm Fixed Lens
- IR Distance: Upto 20 Meters
- Power: 12VDC
- Vandal resistant
- Dual output AHD & CVBS



HADC-2005PI

KEY FEATURES

- 1080P real time high resolution
- CMOS progressive scan
- True day/night capability
- Minimum illumination: 0 Lux (IR ON)
- TDN (IR-cut), AWB, AGC, Defog
- 3.6mm Fixed Lens
- IR Distance: Upto 20 Meters
- Power: 12VDC
- Vandal resistant
- Dual output AHD & CVBS



HABC-2305PIV

KEY FEATURES

- 1080P real time high resolution
- CMOS progressive scan
- True day/night capability
- Minimum illumination: 0 Lux (IR ON)
- TDN (IR-cut), AWB, AGC, Defog
- 2.8-12mm Varifocal Lens
- IR distance: Upto 40 meters
- Power: 12VDC
- Vandal resistant
- Dual output AHD & CVBS



HADC-2305PIV

KEY FEATURES

- 1080P real time high resolution
- CMOS progressive scan
- True Day/Night Capability
- Minimum illumination: 0 Lux (IR ON)
- TDN (IR-Cut), AWB, AGC, Defog
- 2.8-12mm Lens
- IR distance: Upto 30 meters
- Power: 12VDC
- Vandal resistant
- Dual Output AHD & CVBS



HDPTZ218

KEY FEATURES

- 1/2.9" for 18x - SONY 2 MP CMOS Sensor
- H.264 compression supported
- 4.7mm-84.6mm Varifocal Lens
- IR Distance of max 120m for 18x and max 60m for 33x
- IP66 outdoor

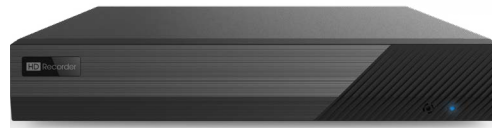


HDPTZ233

KEY FEATURES

- 1/2.8" for 33x - SONY 2 MP CMOS Sensor
- H.264 compression supported
- 4.6mm-152mm Varifocal Lens
- IR Distance of max 60m for 33x
- IP66 outdoor

AHD 2MP DVRs



HA-DVR-2104



HA-DVR-2108



HA-DVR-2216

KEY FEATURES

- 1080P high resolution recording
- H.264 High profile compression
- Playback 4/8/16 channels simultaneously
- Multiple recording options: manual, schedule, motion detection
- Pentaplex operation: live view, record, play back, backup and remotely access
- HDMI and VGA output simultaneously upto 1080P resolution
- 1 SATA HDD for 4 and 8ch, 2 SATA for 16ch DVRs
- DHCP, DDNS, IE browser and CMS supported
- Mobile app for Android and iOS
- Power: DC12V





IP

RANGE

Honeywell's IP Range is fully featured to approach the modern-day security threats with maximum benefits, ease of usage and at an affordable pricing. Its best in class technology combined with superior quality and high aesthetic appeal makes it a smart and reliable choice for small to medium sized facilities.

KEY FEATURES



Day & Night



Waterproof



Easy
Installation



Easy
Configuration

HD

High
Resolution

APPLICATION AREAS



GYMS



BANKS



RESIDENTIAL AREAS



RETAIL STORES



HOTELS



HOSPITALS



WAREHOUSES



SCHOOLS

OTHER FEATURES

- High Quality Surveillance at an affordable cost
- Comprises of IR LEDs so as to provide effective and efficient surveillance even during the night time
- IP66, IP67 resilient for outdoor applications
- POE power supply in cameras
- Upto 50 m IR distance
- Allows the user to control the system from remote location.
- User friendly operations
- Easy to install and configure
- Cameras with built in SD card slot

Performance Lite Camera



HIB2PI/ HIB2PIV

KEY FEATURES

- 2MP full real time recording
- H.265 codec compression
- True day night function
- Upto 30m IR distance
- 3D DNR, DWDR
- IP 66 certified
- Support dual streams
- 3.6mm Fixed Lens, 2.8-12mm Varifocal Lens



HIE2PI/HIE2PIV

KEY FEATURES

- 2MP full real time recording
- H.265 Codec Compression
- True day night function
- Upto 30m IR distance
- 3D DNR, DWDR
- IP 66 certified
- Support dual streams
- 3.6mm Fixed Lens, 2.8-12mm Varifocal Lens



HIB2PI-S/HIB2PIV-S

KEY FEATURES

- 2MP full real time recording
- H.265 codec compression
- Built-in microSD card slot (upto 128GB)
- 30 -50 m IR distance
- 3.6mm Fixed Lens, 2.8-12mm Varifocal Lens
- IP 67 certified
- Support dual streams



HIE2PI-S/HIE2PIV-S

KEY FEATURES

- 2MP full real time recording
- H.265 Codec Compression
- Built-in microSD card slot (upto 128GB)
- Upto 50m IR distance
- 3D DNR, DWDR
- IP 67 certified
- Support dual streams
- 3.6mm Fixed Lens, 2.8-12mm Varifocal Lens



Performance Lite NVR



**HA-NVR-2104/
HA-NVR-2108**



**HA-NVR-2216/
HA-NVR-2232**

KEY FEATURES

- 4, 8, 16, 32 CH support for upto 2MP IP input
- Supports H.265 compression format to get high-quality video at much lower bit rate
- Multi-mode recording: Manual / Timer / Motion
- Playback : 4 / 8 /16 CH simultaneous playback (upto 16 CH for 32 CH NVR)
- DHCP, DDNS, PPPoE network protocol and CMS supported
- Mobile App for Android and IOS





BIOMETRIC

Designed to meet potential security threats, Honeywell's Biometric range provides flexibility, reliability and advanced features required for comprehensive security management. Its wide range comprises of Time and Attendance and Access Control products/ solutions diligently crafted to keep the facilities safe and secure.

TIME & ATTENDANCE



Keeping a track of employee's attendance is vital to the efficiency of the business. Manual time capture system is error prone and consolidation of data from various sources is difficult and time consuming. Honeywell's Time and Attendance Management System efficiently sets the time management discipline, report and record keeping for small/mid size to large enterprises.

Biometric Readers

Bio Secure Series



HON-BIOEM-1000FV/ HON-BIOMI-1000FV

A multi-biometric reader is capable of capturing and processing finger vein and fingerprint biometric data at the same time using Infra- Red rays which makes it ergonomic, intuitive and highly secured.

KEY FEATURES



Multi-biometric reader with finger vein and fingerprint authentication. Unsurpassed performance with highly accurate recognition technology



Complete built in Access Control functionality and can operate without a dedicated computer.



Can store upto 1000 vein/ fingerprints that can be identified in <2 seconds



Flexibility to use any of the 3 credentials i.e. finger vein/ print or password

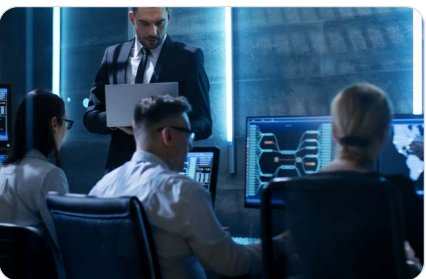
APPLICATION AREAS



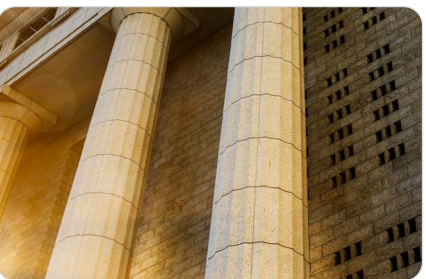
DEFENCE



BANKS



HIGH SECURITY AREAS



GOVERNMENT OFFICES



Bio Access Series



HON-BIOEM-3000WK/HON-BIOMI-3000WK, HON-BIOEM-3000W/HON-BIOMI-3000W

Its IP65 rated rugged waterproof and dustproof structure, enables it to offer extra durability in harsh conditions and is user-friendly.



KEY FEATURES



Touch-a-second user recognition



RFID & Finger Sensor



Easy Installation and Connectivity



Store 3,000 fingerprint templates, 30,000 cards and 100,000 transactions

APPLICATION AREAS



AIRPORTS



BANKS



HOTELS



APARTMENTS



Bio Terminal Series



**HON- BIOEM-5000TA/ HON-BIOMI-5000TA,
HON-BIOEM-500TA**

Beautiful design & sleek metal body makes this series aesthetically appealing. Biometric Terminal product is used as Fingerprint and Time Attendance terminal with access control function – Access at your fingertips.



KEY FEATURES



2.8 inch
TFT display



ID Card Capacity 500
and Log Capacity 50,000



POE
Supported



Build-in SSR excel
software



USB
supported



BIS
certified



Modern & Sleek
Design



Communication
TCP/IP

APPLICATION AREAS



CLUBS



OFFICES

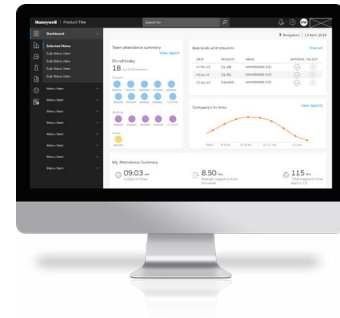


SCHOOLS



RETAIL





A good Time and Attendance system has the power to transform businesses, increase efficiency and ensure fair and accurate pay for all employees. Honeywell introduces newly Cloud based Time & Attendance Software - InTym that automates and accelerates Time & Attendance Management.

KEY FEATURES



Manage time attendance

InTym lets you customize the time-attendance policies according to the structure, hierarchy and operational requirements of your company.



Leave management

InTym offers customizable options for different leave policies along with reporting and tracking leave application status according to your company's requirement.



Advanced report creation

With InTym users can create smart custom made reports where one can select required fields and export necessary data in the requisite formats such as .xls, .csv, or .txt, etc.



Intuitive dashboards

From data upload to finding requisite information that further leads to critical decision-making process by your company, InTym offers an insightful dashboard.



Quick integration

With incredible time efficiency, InTym is plug and play software, which integrates devices with minimal training.



Shift management

InTym makes it very easy to do effective shift management as well as to schedule multiple shifts.



Stay notified

Get immediate email alert and notification to keep getting latest updates.



Employee self service

You can request for OD, leave, attendance regularization directly with the help of InTym.



Device support

Currently interfaced with HON-BIO series where model numbers are - 500TA, 5000TA and 3000WK.

APPLICATION AREAS



MANUFACTURING



CORPORATE



RETAIL



SCHOOLS



BFSI



IT



HOSPITALITY



SOHOS

ACCESS CONTROL



State-of-the-art Access Control software integrates the most advanced security technologies with innovative networking capabilities to bring you full-featured security solutions irrespective of the size of the facility.



IP-AK2

IP-AK2®

The new generation Honeywell IP- AK2 is 2-door web-based access control panel designed to provide easy-to-use and cost-effective solution to meet the requirements of all entry level applications.

The system's built-in web server allows users to use a standard Web browser to manage, control, and monitor the access control system from anywhere an internet connection is available. This brings users with simplicity, flexibility, and cost-effectiveness without sacrificing the performance of access control.



BENEFITS



Simple



Reliable



Cost Effective

KEY FEATURES

- Easy to Install; Easy to Operate; Easy to Maintain.
- State-of-the-Art Technology from the Industry Leader in Security.
- No need of any dedicated PC or Server, Software, O/S, Updates or Antivirus.
- Ideal for retail shops, offices, hotels, banks, hospitals and clinics etc.
- 2 Door Controller, expandable to 20 doors over RS 485 network.
- Embedded Web Server
- 32 BIT ARM9 Processor
- Onboard I/O: 2 readers; 8 supervised inputs; 4 relay outputs.
- Cardholders : 10000
- Transaction Storage: 25000 alarms and events
- 127 Timezones and 255 Holidays.
- Built in SQL Database
- Multi Language Supported

APPLICATION AREAS



HOSPITALS



EDUCATIONAL INSTITUTIONS



RETAIL



OFFICES

EM Card Readers



JT-MCR30-ID/45-ID/55-ID

JT-MCR30-ID, 45-ID, 55-ID are our 125KHz EM Card Readers that provide a solution for security managers, dealers and integrators. JT-MCR30-ID, 45-ID, 55-ID are robust, affordable and seamlessly integrated with access control systems that enforce a higher level of security with stability and reliability.

JT-MCR55-ID scans the keypad entries and then transmits the data to the host system via the Wiegand data lines. The reader outputs each key as a 4-bit Wiegand output in standard. The reader offer consistent read range in an easy to install package.

BENEFITS



Secure



Easy to Install



Affordable

KEY FEATURES

- 125KHz, Contactless EM Card Reader
- Read range: up to 2.4 in.(6cm)
- Built-in audible buzzer
- Host LED control
- Hidden mounting screws deter vandalism
- Wiegand Output Interface
- Keypad with backlight (JR-MCR55-ID)

APPLICATION AREAS



HOSPITALS



EDUCATIONAL INSTITUTIONS



BANKS



OFFICES



FIRE

Fire detection is one of the most challenging issues one faces, and improving fire and life safety monitoring and management while reducing costs requires new ways of working. Honeywell understands the challenges and legal requirements, as well as the need to speed up response time, mitigate risk and deliver performance improvement. Hence, Honeywell strives to deliver advanced, reliable and superior quality products to ensure safety of life and property.

SYSTEM SENSOR



Honeywell's Conventional System Sensor Fire Alarm Control Panels have been developed to provide a simple and reliable solution to demands of today's fire detection requirements. The panels have been designed with both installer and end user's requirements in mind suited mainly for small to medium sized buildings. For installers, Honeywell System Sensor panels offer an out of the box and on the wall solution. A combination of quick installation, an enhanced feature set and advanced programming allows installers to quickly and simply meet the demands of the user.

Engineered and built to the same high standard as all Honeywell Fire Control Panels, this System Sensor panel forms an essential part of any fire detection requirement.



KEY FEATURES



APPLICATION AREAS



COMMERCIAL BUILDINGS



BANKS



RESIDENTIAL COMPLEXES



RETAIL STORES



RESTAURANTS



HEALTHCARE



PUBLIC OFFICES



SCHOOLS

OTHER FEATURES

- 16*2 Char LCD Display, Aesthetically designed Front Facia/ LED's
- Individual Zone Isolation
- Customizable text inserts
- Input for remote reset/evacuate/alert/fire
- Detectors/MCPs in same zone
- Fire, Fault, Configurable Relay
- Certified for Safety standard IEC 62368-1:2018
- NAC Enable/Disable facility
- Monitored NAC and Zone Circuit for Open/Short/Faults
- Date/Time/Password configuration
- Upto 600 cable connectivity per zone, Typically 20 Detectors per zone+ 5 MCP's
- CE certificate.
- Battery Charging/Battery Internal Resistance Monitoring
- On board memory lock switch to revert unauthorized panel configuration changes.

ORDERING PART CODES

Order Codes	Manufacturer Part No.
SS/2ZE	System Sensor 2 Zone Fire Alarm Control Panel
SS/4ZE	System Sensor 4 Zone Fire Alarm Control Panel
SS/6ZE	System Sensor 6 Zone Fire Alarm Control Panel
SS/8ZE	System Sensor 8 Zone Fire Alarm Control Panel
MCP2A/R470FF/01	System Sensor MCP Red W/O Back Box
MCP2A/R470SF/01	System Sensor MCP Red with Back Box
MUS4A/Y000SF/12	System Sensor MCP Yellow, Dual Pole, Flexi Element with Back Box
MUS3A/G000SF/12	System Sensor MCP Green, Single Pole, Flexi Element with Back Box
MUS3A/Y000FF/11	System Sensor MCP Yellow, Single Pole, Flexi Element, W/O Back Box
MUS4A/G000SF/12	System Sensor MCP Green, Dual Pole, Flexi Element with Back Box
W1A-R470SF-K013-01	System Sensor WCP Red, Flexible Element
SYS/HS	System Sensor Horn cum Strobe, Wall, Red, Standard Candela
SYS/HS/C	System Sensor Horn cum Strobe, Ceiling, Red, Standard Candela
SYS/ST	System Sensor Strobe, Wall, Red, Multi Candela
SYS/ST/C	System Sensor Strobe, Ceiling Mount, Red, Multi Candela
MHR/1	System Sensor Red Mini Horn, Red, UL certified



Detectors



2351/EC

KEY FEATURES

- The 2351 EC detector forms part of the range of conventional detectors. The 2351EC photoelectric detector incorporates an Application Specific Integrated Circuit (ASIC).
- Tested and approved to EN 54-7 (2000)
- Low profile design
- Wide operating voltage 8 to 30VDC
- Bi-colour LED detector status indicator
- Advanced maintenance features via remote hand-held test unit



5351/E

KEY FEATURES

- Incorporated with the latest technology in thermal element to provide efficient and accurate detection of fire in areas where smoke detectors are inappropriate due to high airborne contamination.
- Approved to EN54-5:2000 Class A1R
- Standby Current :Standby Current: 60°A @ 24VDC
- Height: 48mm (plus 9mm for B401 base)
- Weight:105g (plus 60g for B401 base)



2351/TEM

KEY FEATURES

- Optical chamber and Thermal element monitored by ASIC using specially developed Algorithms
- Incorporated with a combination of inputs leading to reduction in incidence of Nuisance alarms and improvement in response time to actual fire
- Tested & Approved to EN54-7 (Optical Smoke Sensor); EN54-5 (2000) Class A1R (Rate of Rise Thermal Sensor) and CEA 4021 (Requirements for Multi-Criteria Detectors)
- Standby Current :65°A at 24VDC
- Height: 48mm (plus 9mm for B401 base)
- Weight:105g (plus 60g for B401 base)



4351-E

KEY FEATURES

- Incorporated with the latest technology in thermal element combined with ASIC to provide efficient and accurate detection of fire in areas where smoke detectors are inappropriate due to high airborne contamination.
- Tested and approved to EN54 part 5 (2000) Class BS
- Standby Current :65°A at 24VDC
- Height: 48mm (plus 9mm for B401 base)
- Weight:105g (plus 60g for B401 base)



B/401

DETECTOR BASE

Manual Call Points

MCP2A/R470SF/01

KEY FEATURES

- Red Conventional Call Point with Back box
- Stylish design with new MCP range focused on efficient installation and true integration of intelligent system interface
- Unique 'Plug and Play' concept along with total flexibility in choice of operating element
- Anti tamper facility and enhanced aesthetics with backward compatibility
- LED model with resistor (470ohm)
- Surface mounting
- Flexi element

MCP2A/R470FF/01

KEY FEATURES

- Red Conventional Call Point
- Stylish design with new MCP range focused on efficient installation and true integration of intelligent system interface
- Unique 'Plug and Play' concept along with total flexibility in choice of operating element
- Anti tamper facility and enhanced aesthetics with backward compatibility
- LED model with resistor (470ohm)
- Flush mounting
- Flexi element



AV Devices



MHR/1

KEY FEATURES

- Mini Horn sounder designed to primary and secondary signaling for fire and security applications
- Facilitated with two volume settings
- 12-24 volt operation
- Compatible with System Sensor and Morley Lite Systems



SYS-HS

KEY FEATURES

- Wall Mount Horn + Strobe
- Mounting plates compatible with wide range of back box sizes
- Easy-to-use rotary dials for selection of candela and horn settings
- Built in synchronization for keeping the strobe synced for upto 30 min
- Strobes listed to UL 1638 and Horns listed to UL 464
- Reduced installation time and maximized profits

Specialty Detectors



JTYI-GD-2330B

KEY FEATURES

- 2 years extended battery life
- Sound alarm in case of low battery & Audio alarm signal in case of fire or testing
- Sound alarm in case of failure of photoelectric chamber of the detector
- Test button for self-testing
- Fullproof design- battery compartment resists closing unless batteries are installed
- Plug & play detector with inbuilt alarm buzzer

Response Indicator



RI/007H

KEY FEATURES

Connected to Fire Detectors to indicate quickly the source of an alarm signal from detectors, which are not easily accessible or visible

- Visual indication of an alarm on a concealed conventional or addressable Detector
- Rugged / Industrial Design
- Flush Mounting, Wall mounting
- High bright LED (Wide Viewing Angle)
- Operating voltage - 5 to 28V DC
- Current - <15mA @ 12V DC
- Life upto 100000 Hrs.



MORLEY LITE



Honeywell's Addressable Morley Lite Fire Alarm Control Panels are compact and feature enriched high performance panels designed to meet the Fire Detection Addressability.

Morley Lite Panel is built with combination of quick installation, enhanced feature set and advanced programming which allows installer to meet demands of the end user with flexibility in configuration. Its reliable and trouble free system built as per latest safety standards of industry along with internal memory lock feature to restrict changes to fire panel configuration by any intruder ensures the system is safe and protected.



KEY FEATURES



Earth Fault
Monitoring



Mechanical
Keylock



Event
Logging



Aux Output
Facility



APPLICATION AREAS



COMMERCIAL BUILDINGS



BANKS



RESIDENTIAL COMPLEXES



RETAIL STORES



RESTAURANTS



HEALTHCARE



PUBLIC OFFICES



SCHOOLS

OTHER FEATURES

- 16* 4 Char LCD display, Aesthetically designed front facia
- Individual Class B Circuit Isolation
- Customizable text inserts
- Programmable input for remote reset/evacuate/alert/ fire
- Lamp Test Facility
- Detectors/MCPs in same circuit
- Date/Time/Password configuration
- Separate configuration/user memories/system fault, sound/ resound feature like EN 54-4 standard
- Fire, Fault, Configurable Relay
- Circuit wise NAC configuration
- NAC Enable/Disable facility
- Monitored NAC and Class B Circuit for Open/Short/ Faults
- PC tool for advanced configuration needs/ Event exploring
- One Man walk test facility
- Upto 1000m cable connectivity per circuit, Typically 20 Detectors per Class B Circuit+ 5 MCP's
- Certified for Safety standard IEC 62368-1:2018
- Staged Delay configuration for alarm verification
- Engineering Mute Configuration
- Battery Charging/Battery Internal Resistance Monitoring
- On board memory lock switch to prevent unauthorized panel configuration changes
- Configurable delays to output, with timer to fire indication
- Latching/Non-Latching configuration for fault for easy debugging

ORDERING PART CODES

Order Codes	Manufacturer Part No.
HML/100/2A	Morley Lite 2 Circuit Class B Fire Alarm Control Panel
HML/100/4A	Morley Lite 4 Circuit Class B Fire Alarm Control Panel
HML/100/6A	Morley Lite 6 Circuit Class B Fire Alarm Control Panel
HML/100/8A	Morley Lite 8 Circuit Class B Fire Alarm Control Panel
MCP2A/R470FF/01	System Sensor MCP Red W/O Back Box
MCP2A/R470SF/01	System Sensor MCP Red with Back Box
W1A-R470SF-K013-01	System Sensor WCP Red, Flexible Element
W1A-R470SG-K013-81	System Sensor Intrinsic WCP Red, Glass Element
SYS/HS	System Sensor Horn cum Strobe, Wall, Red, Standard Candela
SYS/HS/C	System Sensor Horn cum Strobe, Ceiling, Red, Standard Candela
SYS/ST	System Sensor Strobe, Wall, Red, Multi Candela
SYS/ST/C	System Sensor Strobe, Ceiling Mount, Red, Multi Candela
MHR/1	System Sensor Red Mini Horn, Red, UL certified



Detectors



HML PSE

KEY FEATURES

- Low profile design
- Low current draw
- Backward compatible with Series 100 detector range of bases
- Wide operating voltage 8 to 30VDC
- Bi-colour LED detector status indicator
- Programmable sensitivity
- Addressable features
- Advanced maintenance features via remote hand-held test unit
- Range of detector bases available



HML RHSE

KEY FEATURES

- Low profile design
- Low current draw
- Backward compatible with Series 100 detector range of bases
- Wide operating voltage 8 to 30VDC
- Bi-colour LED detector status indicator
- Programmable sensitivity
- Addressable features
- Advanced maintenance features via remote hand-held test unit
- Range of detector bases available



HMLPTSE

KEY FEATURES

- Low profile design
- Low current draw
- Backward compatible with Series 100 detector range of bases
- Wide operating voltage 8 to 30VDC
- Bi-colour LED detector status indicator
- Automatic drift compensation
- Programmable sensitivity
- Addressable features
- Advanced maintenance features via remote hand-held test unit
- Range of detector bases available



B/401

DETECTOR BASE



Manual Call Points

MCP2A/R470SF/01

KEY FEATURES

- Red Conventional Call Point with Back Box
- Stylish design with new MCP range focused on efficient installation and true integration of intelligent system interface
- Unique 'Plug and Play' concept along with total flexibility in choice of operating element
- Anti tamper facility and enhanced aesthetics with backward compatibility
- LED model with resistor (470ohm)
- Surface mounting
- Flexi element

MCP2A/R470FF/01

KEY FEATURES

- Red Conventional Call Point
- Stylish design with new MCP range focused on efficient installation and true integration of intelligent system interface
- Unique 'Plug and Play' concept along with total flexibility in choice of operating element
- Anti tamper facility and enhanced aesthetics with backward compatibility
- LED model with resistor (470ohm)
- Flush mounting
- Flexi element



AV Devices



MHR/1

KEY FEATURES

- Mini Horn sounder designed to primary and secondary signaling for fire and security applications
- Facilitated with two volume settings
- 12-24 volt operation
- Compatible with System Sensor and Morley Lite System



SYS-HS

KEY FEATURES

- Wall Mount Horn + Strobe
- Mounting plates compatible with wide range of back box sizes
- Easy-to-use rotary dials for selection of candela and horn settings
- Built in synchronization for keeping the strobe synced for upto 30 min
- Strobes listed to UL 1638 and Horns listed to UL 464
- Reduced installation time and maximized profits

Response Indicator



RI/007H

KEY FEATURES

Connected to Fire Detectors to indicate quickly the source of an alarm signal from detectors, which are not easily accessible or visible

- Visual indication of an alarm on a concealed conventional or addressable Detector
- Rugged / Industrial Design
- Flush Mounting, Wall mounting
- High bright LED (Wide Viewing Angle)
- Operating voltage - 5 to 28V DC
- Current - <15mA @ 12V DC
- Life upto 100000 Hrs.



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**FIRE &
SECURITY
PRODUCT RANGE**

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