



Sliding Doors

ACTIVATION & SAFETY >

SSR-3 SERIES



4m(W) x 4m(D)
DETECTION AREA



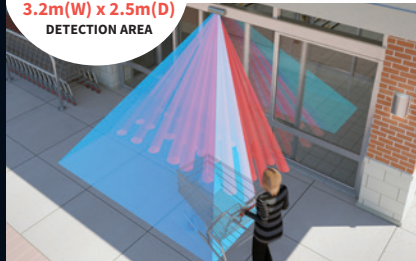
Radar + 3 infrared rows

- Multipurpose sensor for emergency exits and standard doors
- Energy saving cross traffic & unidirectional detecting technology

HR100-CT



3.2m(W) x 2.5m(D)
DETECTION AREA



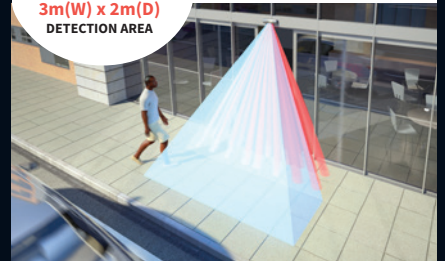
5 infrared rows

- Accurately adjustable detection area to suit any application
- 3 row safety curtain protects pedestrians in and around the door closing zone

3H-IR14C SERIES



3m(W) x 2m(D)
DETECTION AREA



4 infrared rows

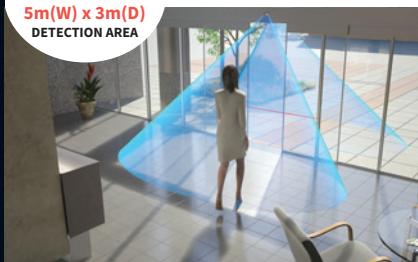
- Extremely compact door activation & safety or side screen safety sensor
- Low 38mm profile allows for discreet, internal mounting

ACTIVATION >

HR50 SERIES



5m(W) x 3m(D)
DETECTION AREA



Radar

- Uni or bi-directional detection
- Slow movement detection technology

HR900



5m(W) x 3m(D)
DETECTION AREA

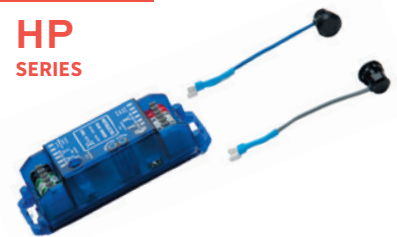


Radar

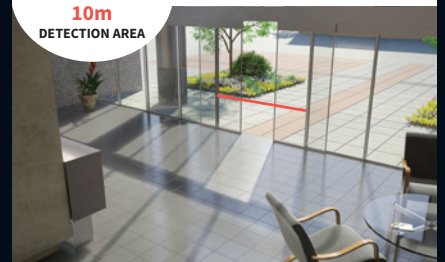
- Miniature activation sensor with universal radar module
- Energy saving uni-directional detecting technology

SAFETY >

HP SERIES



10m
DETECTION AREA



Infrared safety beam

- Single/double set of safety beams
- Excellent resistance to strong sunlight



Pedestrian Safety



Ease of Installation



Product Reliability

Swing Doors



SAFETY >

SSS-5



1m wide
SAFETY CURTAIN



6 spots of infrared detection

- Full door safety from 1 sensor module
- Smart external LED indicates sensor status - available in 3 different lengths

Finger Protector

RANGE



1925mm and
2015mm
LENGTHS



Roller blind finger guard

- Clip-on system for easy installation
- Durability tested to 1m cycles

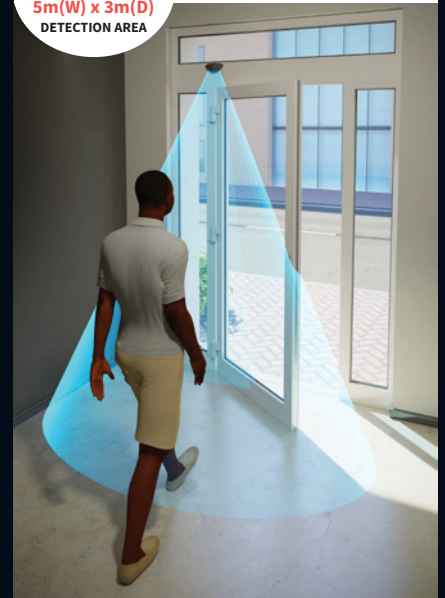
ACTIVATION >

HR50

SERIES



5m(W) x 3m(D)
DETECTION AREA



Radar

- Uni or bi-directional detection
- Slow movement detection technology



Industrial Doors

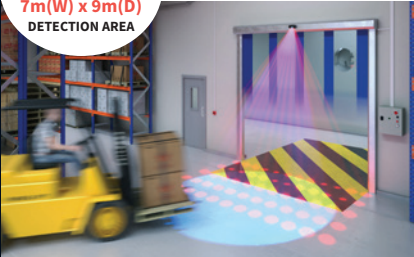
ACTIVATION & SAFETY >

KABUTO

IP 65



7m(W) x 9m(D)
DETECTION AREA



Radar + 5 infrared rows

- Vehicular & pedestrian traffic differentiation
- Energy saving cross traffic & uni-directional detecting technology

HR400-IND

IP 54



6m(W) x 4.5m(D)
DETECTION AREA



5 infrared rows

- Highly accurate & uniquely adjustable detection zone
- Energy saving uni-directional detecting technology

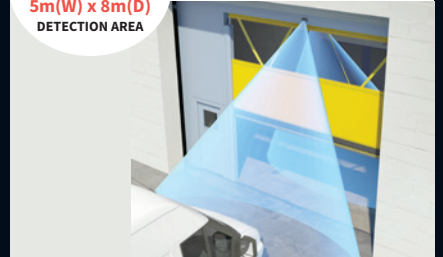
ACTIVATION >

HR-ROBUS

IP 67



5m(W) x 8m(D)
DETECTION AREA



Radar

- Vehicular & pedestrian traffic differentiation
- Energy saving cross traffic & uni-directional detecting technology

ACTIVATION & SAFETY >

HR100

IP 54



3.2m(W) x 2.5m(D)
DETECTION AREA



5 infrared rows

- 3 row safety curtain protects pedestrians and merchandise
- Accurately adjustable detection area reduces false door activations

ULD

IP 67



Vehicle detector

- Accurate detection of static & high bed vehicles
- Energy saving uni-directional detecting technology

SAFETY >

RLK31

IP 67



12m
DETECTION AREA



Infrared light barrier

- Excellent resistance to the negative effects of water & dust
- Easy to configure

Door Switches

TOUCHLESS >

AerWave

IP 65



1 - 15cm
DETECTION
RANGE



Active infrared

- Wireless: pair up to 10 switches to 1 receiver
- Detection indicated by LED/buzzer

ClearWave

IP 55



5 - 40cm
DETECTION
RANGE



Radar

- Extremely low profile - protrudes only 20mm from the wall surface
- Surface mounted and supplied with 3 different face-plates

J-Wave

IP 54



10 - 30cm
DETECTION
RANGE



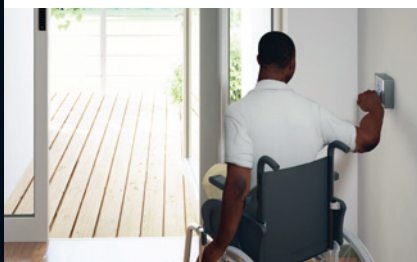
Active infrared

- Slim profile & suitable for installation on door frames or guiderails
- Surface mounted: time-consuming wall construction not required

PUSH BUTTON >

Push Pad

RANGE



Stainless steel push pads

- Available in hardwired or wireless versions in a range of sizes
- Tested to over 10 million cycles

WT-400

IP 54



10m
TRANSMITTING
RANGE



Slim profile push pad

- Wireless: pair an unlimited number of switches to 1 receiver
- Simple push button pairing with the receiver

ClearGuard

IP 65



Public Toilet Access System

- Wireless with visual and audio indication of door movement
- Colour coded for the visually impaired