



PRODUCT SPECIFICATIONS
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2-659-0335 Single Module Unit Superscan Active Infrared Safety Sensor Door Mounted

2-659-0335

Safety Sensor Door Mounted (individual model)



Applications

Mounts to the door to provide protection for pedestrian automatic doors

Ideal for hospitals, warehouses, and assisted living facilities to protect doors and pedestrians

PRODUCT SPECIFICATIONS

Activation:

Detect the presence of a pedestrian (up to 8'), while the door is opening and closing using triangulation

Box Quantity:

1

Case Quantity:

6

Detection Range:

0" - 96" (0'-8')

Detection Time:

< 50 ms

Electrical Specifications:

Max 60mA @ 2/24 VAC/VDC - Power Input

1A @ 30V (resistive) - Output

12-24 VDC - Inhibit input (inhibited when voltage is applied)

Features:

Detect the presence of a pedestrian (up to 8'), while the door is opening and closing using triangulation

Each module detection zone can be adjusted independently

Functions:

Detection mode - NO or NC

Normal mode

Background analysis mode

H Height:

1.9"

LED Indicators:

Red LED = Detection

Green LED = Active Output

H Length:

34.5"

Maximum Mounting Height:

96" (8')

Mounting Style:

Top of Door

Operating Temperature:

-30°F - 140°F

Power Requirements:

12-24 VAC/VDC

Product Name:

Superscan Active Infrared Safety Sensor

H Technology:
Active infrared

Warranty:
1 Year

H Width:
1.95"