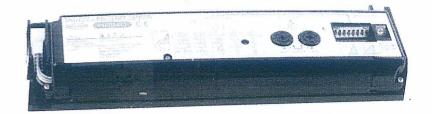


Activation Safety



Technical Specification

Model

HR94D Pedestrian Door Activation + Safety

Detection Method

Active Infrared Detection

Installation Height

Max 3000mm (10ft)

Sensor Dimensions Pattern Adjustment 210mm (W), 65mm (H), 30mm (D)

Width Adjustment: Wide or Narrow (Dials)

Depth Adjustment: 1 to 4 rows of detection (Dip Switch)

Depth Adjustment: Body Angle Adjustment 0° - 5° in 3 steps 2, 15, 60 & 180 seconds

Presence Timer

54

IP Rating
Power Supply

12 to 32V AC or DC ± 10%

Power Consumption

AC12V-1.0 [VA] (Max), DC12V-80 [mA] (Max)

AC24V-1.3 [VA] (Max), DC24V-40 [mA] (Max) Relay contact: DC50V 0.1A (Resistance Load)

Output Relay Relay Hold Time LED Indication

Approx. 0.5 sec

Power On

= Green ON

Detecting

= Red ON

Detecting Door

= Orange ON

Self Diagnostics

= Red/Green FLASHING

Operating Temperature

-20°C to +60°C, (-4°F to 140°F)

Weight

190g (0.42 lbs)
Black: Product Code

= HR94D/BL

Silver: Product Code

= HR94D/S

Accessories Provided

Available Colours

2.5m Connection Cable Mounting Template Mounting Screws

Installation Instructions

Detection Area (inches/mm)



