

Datasheet

DOOR AUTOMATION/ DWHR50-UNI - Microwave sensor

Product description

The DWHR50-UNI is part of CDVI's range of sturdy sensors providing automatic opening of doors and protection of users when the doors are in the operating cycle.

This microwave door sensor allows the operator to be triggered to open as a person walks towards the door, in full compliance with the EN16005 standard.



Key features


- Pedestrian door activation microwave sensor
- Adjustable sensitivity
- Selectable detection area
- Strong and robust ABS construction
- Suitable for internal & external use (weathershield available)
- Ideal for DIGIWAY operators

 *Certification*

 *DEEE*

 *Certification*

 *IP54*

 *-20°C to 60°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - April 2020 - CDVI_DWHR50-UNI_DS_02_EN_A4_C

Product information

Material: ABS housing
Installation height: 4m max
Accessories: Weather shield
(Ref: DWHR50-WC)

Relay

Output: N.O. / N.C. (Selectable)
Relay hold time: 0.2 to 4 seconds

Detection

Detection method: Microwave
Detection area: Up to 4m width
and 2.5m depth

Electrical Specifications

Power supply: 12 to 24Vac/dc
Consumption: 110mA max

