

IXIO-DO1 Indus



Article

Item no.	Description
179027	IXIO-DO1 Indus Radar motion detector and active infrared presence sensor, 2.0 to 4.0 m installation height, IP54, with 10 m cable

Scope of delivery

- Motion and presence sensor
- Connection cable, 10,000 mm

Features

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- Non-contact opening of doors by entering the detection area
- Contactless protection of gate, persons or objects by presence detection in the entrance of the gate
- Directional detection avoids false openings and saves energy costs
- Programming and status message via LC display

Use

- For all Marantec controls and third-party products

Technical data

- Radio frequency: 2.4 GHz
- Connection type: Conventional
- Contact type: 2 CO
- Outputs:
2 potential-free relay contacts (CO)
- Sensoren: Radar Active infrared
- Wave length [nm]: 875
- Protection class: IP65
- Color: Black
- Installation height (min.) [m]: 2
- Installation height (max.) [m]: 4
- Installation height (min./max.) [m]: 2/4
- Temperature (min.) [°C]: -30
- Temperature (max.) [°C]: 60
- Temperature (min./max.) [°C]: -30/60
- Temperature (min.) [°F]: -22
- Temperature (max.) [°F]: 140
- Detection field radar (WxL max.) [m]: 4.5x2.5
- Active infrared detection field (max. WxL) [m]: 3.5x0.5
- Operating voltage [V]: 12-24 V-AC 12-24 V-DC
- Operating voltage type: Alternating current or direct current
- Power consumption [VA/W/kW]: 2.5 W
- Contact load (max.):
48 VA/30 W
- Width [mm]: 269
- Height [mm]: 58
- Depth [mm]: 57
- Packing width: 114
- Packing height: 75
- Packing depth/length: 279
- Packing weight: 0.747
- Freight forwarding articles: No
- GTIN: 4062434013755
- Customs tariff number: 85261000
- Country of origin 1000: Volksrepublik China
- Garantie: -

Accessories

Item no.	Description
179023	Installation bracket Installation bracket for ceiling or lintel mounting for IXIO-D

Item no.	Description
179024	Rain cover Rain cover for IXIO-D
148657	Remote control Infrared remote control for setting radar motion detectors and laser scanners
148764	Spotfinder Detector for infrared light curtains, presence sensor

Technical drawings



