MX-ISEB70SS

Non-Touch Infrared Sensor Switch

- Stainless Steel.
- Input : DC12V.
- Output Contact: NONCCOM.
- LED Indicator:
- White LED indicator: Power OFF.
- Blue LED indicator: Power ON (standby).
- Red LED indicator: Power ON (sensation).

Overview

MX-ISEB70SS is non-touch infrared sensor switch button with IP55 industrial grade waterproof and dustproof protection. It has imported 304 stainless steel faceplate, dual LED indicator & highly sensitive sensors. It is suitable in all kinds of high standard application situations like hospital.

Features

1. Infrared optical sensor technology without touch.

2. High sensitivity sensor for fast identification.

3. Dual LED indicator.

4. Imported 304 stainless steel faceplate.

5. Easy installation with NO,NC & COM ports.

6. Imported PC plastic closure for high temperature & corrosion resistance.

7. Long lifespan.

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Specification

Model	MX-ISEB70SS
Application	Gate/Door/Exit/Automation control & High capacity of relay dry contact
Standard Structure	SUS 304 Stainless steel Plate, Infrared Button
Signal Light	Blue LED indicator: Power ON(standby) Red LED indicator: Power ON(sensation)
Input Volt	DC 12V
Current Rating	12-28V,3A
Output Contact	NO,NC,COM
Mechanical Life	1000000 tested
Diffused Detection	No touch / Touch free Exit Sensor
Actuation Control	Optical / Infrared Technology
Waterproof protection	IP-55
Detection range	0.1 ~ 10 cm
Suitable for Door	Hollow Door
Operating temp	-10～+55℃(14-131F)
Operating Humidity	0-95% (non- condensing)
Dimensions	115L*70W*29H (mm)
Weight	0.085kg