

Visitor Counter



PRODUCT DESCRIPTION

IOTSU® Visitor Counter is a wireless device for long-time, maintenance-free monitoring of presence and passage. IOTSU® indicates the presence, number of visitors and the direction of the movement. IOTSU® is mounted to the door frame.

Battery life is affected by the level of activity in the motion sensor's field of view and by the transmit interval of the Sigfox interface. The default transmit interval is adjustable.

IOTSU® uses the global Sigfox network connection. There is no need for external power supply.

TECHNICAL SPECIFICATIONS

DIMENSIONS (LxWxH): 77 x 25 x 22mm
without sensor or sealants

WEIGHT: 40 g with battery

SENSORS: PIR + Hall effect sensor

TRANSMISSION CYCLE: 2h, adjustable

HEARTBEAT: Once per 24h

CONNECTIVITY: Sigfox RC1

ANTENNA CLASS: Sigfox Class 0u

BATTERY: AA 3.6V, replaceable

OPERATING TEMPERATURE: -5°C to +50°C

SENSING DISTANCE: 5m

FIELD OF VIEW: 90° x 90°

MOUNTING: Adhesive tape

CERTIFICATIONS: CE

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