

UP-GRADABLE SYSTEMS

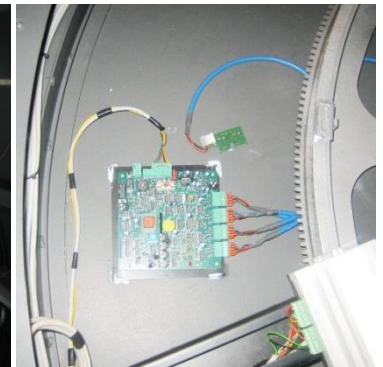
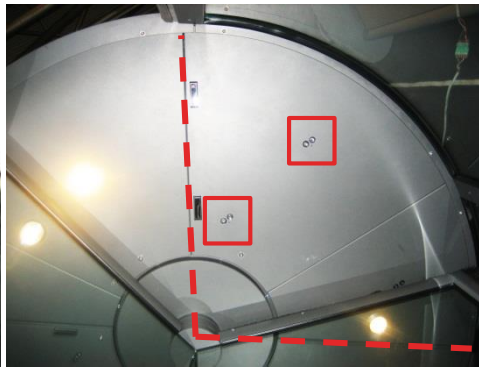
ONLYONE PRO

When coming to the access-control REVOLVING doors world, a **single-passage checking-system** is of utmost importance to increase the overall security level. **ONLYONE PRO**, featuring some sensors in the ceiling of the revolving door's entry sector, and handled by a dedicated software, is suitable to detect if one or more persons are simultaneously present.

In case more people are detected while in transit in the same revolving door's sector an alarm is triggered and the door reacts consequently to deny the passage.



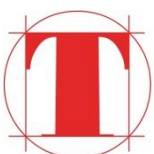
SINGLE-PRESENCE DETECTION SENSORS
WITHIN A REVOLVING DOOR'S SECTOR



SINGLE-PRESENCE BOARD LOCATED
IN THE REVOLVING DOOR'S TOP

ONLYONE PRO was designed to reduce the influence of environmental conditions like temperature, humidity, lights, and so on. Upon a feasibility additional verification it can be also fitted as a **retrofit** into already installed automatic revolving doors.

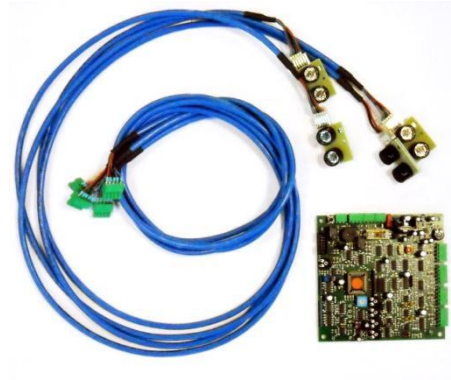
Detection sensitivity is adjustable in accordance to the individual installation needs.



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TECHNICAL SPECIFICATIONS

- DIMENSIONS : L 130 x W 120 x H 26 mm



- VOLTAGE: +24V \pm 10%
- SENSORS LINK: connectors
- INPUTS:
 - power
 - «freezing», reset signal
 - «MASTER» to «SLAVE» signal
- OUTPUTS:
 - «SLAVE» to «MASTER» signal
 - alarm (logical output NPN 25 mA; 30 V DC)
 - alarm relay (300 mA; 30 V DC)
 - tampering alarm relay (300 mA; 30 V DC)
- ADJUSTMENTS :
 - Sensitivity by potentiometers
- SIGNALIZATIONS :
 - LED alarm (LD7): off when alarmed



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