



LIFT

With our connected and intelligent lift solutions, you enter the third dimension of smart cities.



Look@DOOR
Code 8D5903

IoT sensor for lift doors

- **Bluetooth 5.0 Low Energy**
- **Integrated port function detection algorithm**
- **Integrated 3D-axis accelerometric**
- **Long battery life**
- **Frequencies: 2.402 to 2.480 GHz**
- **Dimensions: 30×30×18 mm**
- **Temperature range: -20°C to +80°C**
- **Weight: 25 g**

Look@DOOR is Digicom's IoT sensor made specifically to **detect the proper operation of elevator doors**.
Doors are one of the critical points of the elevator system, which can generate a variety of problems.

The latest generations of connected elevators transmit data to the Cloud with all the information of the frame controller (and therefore also the doors).
But for all installations there is no easy way to receive information from the elevator.

Digicom Look@DOOR together with Look@BOX Gateway represent "the state of the art" in **remote elevator diagnostics** able to signal anomalies in the operation.
It is therefore possible to operate promptly in case of problems or to anticipate the maintenance based on the use.

Look@DOOR uses BLE 5.0 technology to transmit door status information through the Look@BOX device and includes a **3D-axis accelerometric** sensor capable of detecting door openings/closings and barrier interventions.





Gateway Look@BOX *Look@DOOR*
not included in the package

SERVICES / SENSORS

8D5903 LOOK@DOOR 25/03/2024

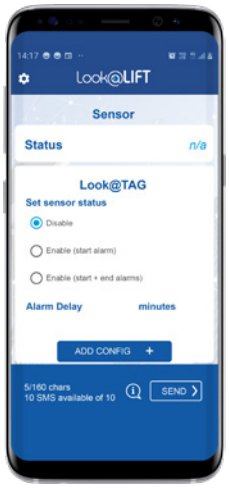
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digicom

The sophisticated integrated algorithm developed by Digicom allows to detect the number of openings and closings attached to the detected times. Similarly, it detects the number of interventions of the barriers reporting everything to the **Look@ CLOUD**.

The installation of Look@DOOR is very simple thanks to its small dimensions and to the fixing through adhesive.

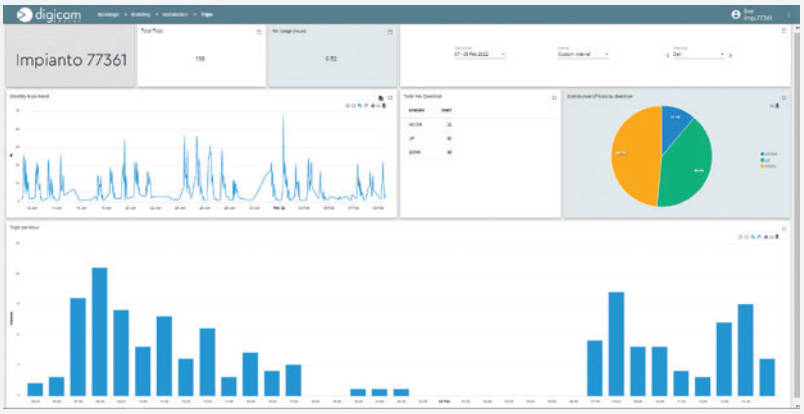
With the **dedicated APP** it will be also possible to associate the sensor with the Look@BOX Gateway for the realization of the ecosystem.

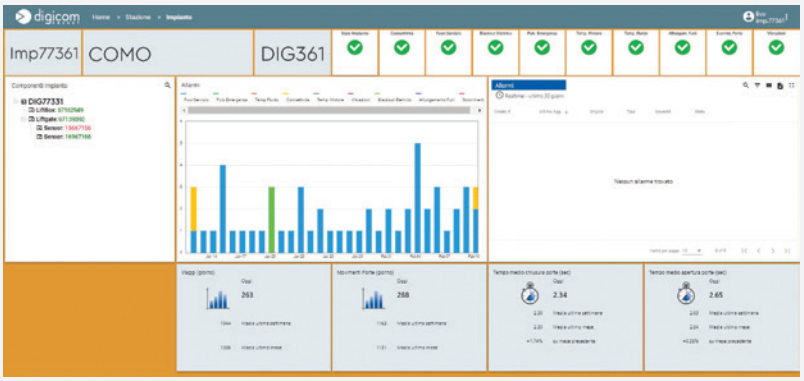


Look@DOOR is installed on the internal door of the cabin and is connected to the "Box" on the top of car.

Once the Look@DOOR system is activated, the Look@BOX Gateway starts to send data to the Cloud, which will signal any anomalies.
In this way it is possible to operate promptly in case of problems or to anticipate the scheduled maintenance according to the use of the elevator.







PACKAGE CONTENT
- 8D5903 LOOK@DOOR
- Quick Guide

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