



Michelangelo

Protection
for Valuable objects
on Exhibition



APPLICATION FIELDS: Art Galleries Museums Exhibitions Private Collections

- Surveillance of the mass of the object
- Automatic calibration and continuous surveillance of the object to be protected
- Nothing is attached to the protected object
- No complicated installation

MADE IN ITALY

Sicurit Alarmitalia Spa is a company certified



Michelangelo

The Michelangelo sensor has been devised to protect valuable objects on exhibition in museums, castel or private places to which the public has free access. The sensor gives continuous protection (24 hours a day) to objects by continuously monitoring their masses.

It is particularly suitable for statuettes, vases, precious stones, etc. Michelangelo triggers an alarm when the object is touched, moved or removed.

The functioning principle of the sensor is as follows: the initial weight of the object is measured and memorised, any successive increase or decrease of the mass will trigger the alarm.

The sensitivity of the sensor is independent of the weight of the object, any jerks or nudges to the base of the sensor do not trigger false alarms.

The sensor has 6 output sockets with a small 6 pole flat cable: 2 for the power supply, 2 for relay output and 2 for tamper output.



CODES & DESCRIPTIONS	
SPZ100	MICHELANGELO for objects up to 5 kg
SPZ110	MICHELANGELO for objects up to 20 kg
SPZ120	MICHELANGELO for objects up to 100 kg
SPZ105BA	MICHELANGELO low power consumption for radio connections



SPZ100

MICHELANGELO for objects up to 5 kg

- Power supply: 9-16 VDC
- Consumption: 10/20 mA
- Sensitivity: 10 gr.
- Operating weight Range: from 0,05 to 5 Kg
- Dimensions: Ø 78 x 13 mm
- Weight: 250 gr.

SPZ120

MICHELANGELO for objects up to 100 kg

- Power supply: 9-16 VDC
- Consumption: 10/20 mA
- Sensitivity: 40 gr.
- Operating weight Range: from 1 to 100 Kg
- Dimensions: Ø 355 x 20 mm
- Weight: 6,3 Kg.

SPZ110

MICHELANGELO for objects up to 20 kg

- Power supply: 9-16 VDC
- Consumption: 10/20 mA
- Sensitivity: 40 gr.
- Operating weight Range: from 0,2 to 20 Kg
- Dimensions: Ø 78 x 15 mm
- Weight: 250 gr.

