



## IOTAS10101

### Alarm actuator



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#### Changes History

|                     |                 |                          |                       |
|---------------------|-----------------|--------------------------|-----------------------|
| <b>Product name</b> |                 | Alarm actuator           |                       |
| <b>Product ID</b>   |                 | IOTAS10101               | <b>Date version</b>   |
|                     |                 |                          | december 2019         |
|                     |                 | <b>Nº Total of pages</b> | 4                     |
| <b>Version</b>      | <b>Changes</b>  |                          | <b>Date of change</b> |
| 0.1                 | Initial versión |                          | 07/09/2018            |
| 1.0                 | 1ª version      |                          | 17/06/2019            |
| 1.1                 | English version |                          | 09/12/2019            |

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## 1. Identification

Label rear of the device.



- **Illustration 1 – Alarm actuator identification**

- Product identifier code:
  - o Start with 3 letters indicating type / family of the product.
  - o Followed by 2 letters indicating the type of interface and / or communication of the product.
  - o Followed by 1 digit indicating version of the enclosures / enclosures / mechanical encapsulation.
  - o Followed by 2 digits indicating the hardware version.
  - o Finishing with 2 digits that indicate the firmware version.
- IEEE address: 12-digit alphanumeric MAC identification, unique for each device / product manufactured.
- S / N: Serial number of the hardware used in that product.
  - o Internal product accounting code.
  - o Hardware manufacturing number.
- Electrical characteristics of use.
- Certification and marking symbols: CE and FCC
- Place and year of manufacture.