Adeunis DRY CONTACTS

Report states on IoT networks

Benefits

Report states and alarms on IoT networks

Control relays through IoT networks

Typical Applications

Building Management

Door opening detection
Presence detection
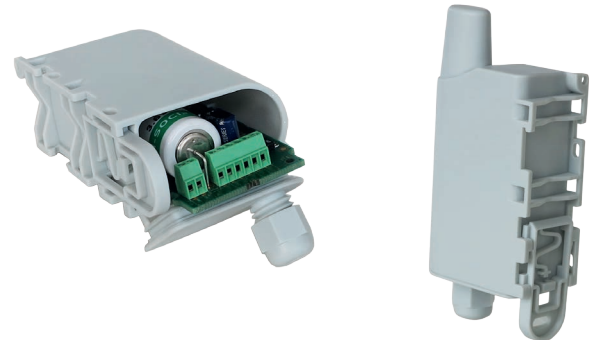Brightness detection
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Smart Industry

Machines states
Alerts reports
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Highlights

- Ready to use transceiver
- sigfox, LoRaWAN & WMBUS versions
- Dry contacts
- Up to 4 configurable digital inputs/outputs
- Transmission: periodic or on event
- Interchangeable or soldered battery (up to 10 years)
- IP67 (IP68 on demand)

Networks

sigfox   LoRaWAN™   M-Bus wireless

Performances
sigfox, LoRa: up to 15km
WMBus: up to 1km

Warnings
Battery end of life

Compatibility
Dry contact sensor

General information
Operating temperature: -20°C / +75°C
Integrated fixation systems: DIN-Rail, tube, wall, necklace
Dimensions: 105 x 50 x 27 mm
Weight: 80g
Housing: IP67 (IP68 on demand)
Standards: EN 300 220, EN 301 489,
EN 60950