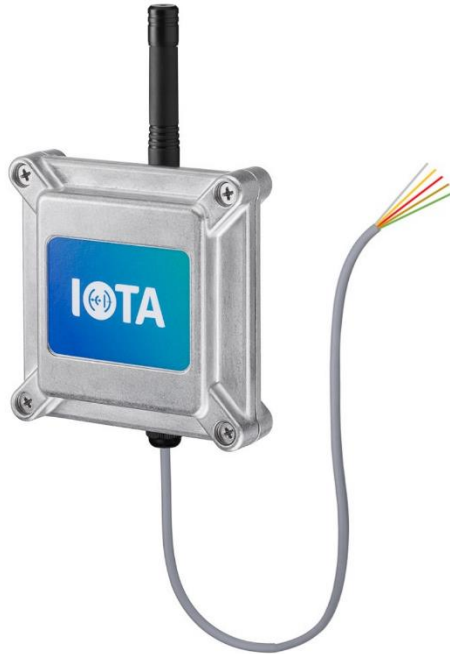


Dry contact sensors may be used in many applications where open/close circuits are monitored and/or counted, including industrial equipment monitoring, theft detection, events counting i.e., in situations where number of events is to trigger some action.



Technical

Function: Detection of circuit open/close status. Message sent at each open/close event or regularly as a counter. Regular 'awake' message in case of event detection

Number of Inputs: 1-input

Messages: A message is sent immediately after the device detects a reportable event i.e., change of state from closed to open or from open to closed. Independently from reporting on events, a keep-alive message is sent every 24 hours.

Operating temperature range: -30...+65C

Cable length:

Power: 2 x 3.6V lithium AA (replaceable)

Battery life: over 10 years at 8 messages a day

Antenna: Detachable antenna

Radio technology: Sigfox RC1

Dimensions: 96x96x45mm + antenna

Weight: 500g (with batteries)

Optional: External antenna with cable.

Specification may be subject to change without notice.
More info available at www.nollge.com

