Wireless sensor for contact signal (on/off) (DLXc)

DLXc



- Accurate wireless detection
- Battery life of over 6 years
- Compatible with all Wireless Value Base Stations
- Range 1,600 metres (clear line of sight)
- Overload protection +30V

wirelessvalue

Wireless sensor for contact signal (on/off) DLXc (DLXc)



Description

DLXc

The Wireless Value DLXc detects the status of a switch contact at moments based on the sampling interval set by the user and transmits the status to the Base Station.

- Memory to store 10,000 measurements
- Adjustable measurement interval
- Attractive IP65 ABS enclosure
- Suitable for wall mounting
- Existing system can easily be expanded with additional sensors
- Battery replaceable by user
- Unique network ID to avoid interference with other wireless systems

Wireless sensor for contact signal (on/off) DLXc (DLXc)

Specifications

General

Battery type	AA
Colour	Matte black
Battery life	Over 6 years
Model	Wireless module

Measurement range

Operating limits	-20°C to +80°C
Signal range	1,600 metres in clear line of sight

Measurement accuracy

Detection levels	Closed: Vin 2 V

Legislation and standards

RED (Radio Equipment Directive)	ja
CE	ja
EN 300 220	ja

Technical specifications

Battery voltage	3.6
IP rating	IP65
Memory	10,000 measurements
Overload protection	+30V

Dimensions

Housing dimensions	105 (l) x 70 b) x 34 (h) mm
Weight	93 g (excluding battery)