

Alpha IP Window Handle Sensor – SRH 63001-N1

The Alpha IP Window Handle Sensor detects whether a window is open, closed or tilted via the position of the window handle, and sends this information to the Alpha IP app. So you are informed at any time and also on the way, which windows are open and/or tilted or closed.



1.1 Product characteristics

- Detects and signals open, tilted or closed windows via the position of the window handle
- Can be used to trigger an alarm
- Enables the automatic lowering of the room temperature during ventilation
- Fits under all common window handle models and is discreet and unobtrusive due to its compact design
- No wiring required thanks to battery operation
- Easy installation without damaging the window
- Suitable for windows with left and right opening direction
- Easy optical adjustment to the window handle by white and silver cover included in delivery
- Can be used with the Access Point in conjunction with the Alpha IP app (without follow-up costs)

1.2 Scope of supply

- Alpha IP Window Handle Sensor
- Additional cover (silver)
- 1.5 V LR03/micro/AAA battery
- Operating Instructions

2 Technical data

Supply voltage	1 x 1.5 V LR03/micro/AAA
Power consumption	100 mA max.
Battery service life	2 years (typ.)
Protection type	IP 20
Ambient temperature	-10 to +55 °C
Dimensions (W x H x D)	32 x 143 x 16 mm
Weight	47 g (including battery)
Radio frequency	868.3 MHz/869.525 MHz
Typical free-field radio range	160 m
Packaging dimensions	184 x 93 x 48 mm
Weight incl. packaging	146.7 g