Technical Specifications

18 28VDC
typ. 65mW, max. 2.6W
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Loxone Air: 868MHz (SRD Band Europe), 4 channels available 915MHz (ISM Band Region 2), 10 channels available max. Power 3.16mW
-40 55°C / -40 131°F
max. 95% r.H. (non condensing
Acoustic 93dB / 1m 83.5dB / 3m
optical: flashing red light
Yes
IP44
250x150x65mm / 9.84x5.91x2.56" (LxWxH)
This device is free of maintenance and may only be cleaned with a dry cloth.

LOXONE

Need Help?

loxone.com/support

Loxone Electronics GmbH Smart Home 1 4154 Kollerschlag Austria

loxone.com





Alarm Siren Air

Part No: 100312





About the product

The Alarm Siren Air with strobe light serves as an external warning device, for example, as part of the burglar alarm. When triggered, the device gives out an acoustic and optical alarm. The integrated tamper switch provides additional protection.

Features

- · Acoustic alarm
- Optical alarm
- Tamper detection

Installation

Install the product in your desired installation place and make sure that it's mounted over the cable outlet. Make sure that you choose an installation place where the product is protected against extreme weather conditions.

Connect power by using the provided moisture-resistant pigtail connectors. Once powered, pair the product with your Miniserver using Loxone Config. To finish the installation, place the top cover as seen in the picture on the base unit and fix in place with the two screws on the bottom.

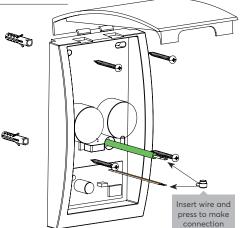
This folder is a part of the product!



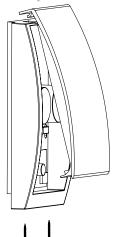
For additional information, declaration of confirmity, visit www.loxone.com/help/alarm-siren-air

Connection

Wire cross-section	0.4 0.8mm² / AWG26 19
Stripping length	must not be stripped
Temperature resistance	-40 140 °C / -40 284°F



1st) clasp into housing and close cover



2nd)

fix cover with

screws

Information

Contains FCC ID: COR-ZWIR4512AC1

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation