

## Technical Specifications

<b>Power supply</b>	4.4 ... 5.25VDC via included micro USB power supply
<b>Power consumption</b>	typ. 0.94W, max. 2.65W
<b>Power loss</b>	2.65W
<b>Interface</b>	<p>Loxone Air: 868MHz (SRD Band Europe), 4 channels available max. Power 15.1mW e.r.p. 915MHz (ISM Band Region 2), 10 channels available max. Power 13.2mW internal antenna</p> <p>Loxone Link: connection with up to 30 Extensions LAN: 100Mbps, IPv4/IPv6, HTTPS, SSL/TLS</p>
<b>Ambient temperature</b>	0 ... 40°C / 32 ... 104°F
<b>Humidity</b>	max. 95% r.H. (non condensing)
<b>Safety rating</b>	IP20
<b>Dimensions</b>	90x90x20mm / 3.54x3.54x0.79" (LxWxH)
<b>Maintenance and cleaning</b>	The device is free of maintenance and may only be cleaned with a dry cloth.

# LOXONE

## Need Help?

[loxone.com/support](https://loxone.com/support)

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VO60422

# LOXONE



## Miniserver Go

Part No: 100336



Works with  
**Apple HomeKit**

## About the product

The Miniserver Go is a device for the automatic control and management of home automation and similar non safety critical applications. The Loxone Miniserver Go has a fully integrated Air Base Extension and is perfect for retrofitting Loxone in existing homes.

## Installation & electrical connection

If the unit is used in a non conform manner as specified by the manufacturer the product included safeguards will be impaired.

## Information

Contains FCC ID: 2ARRV-000375

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
2. This device must accept any interference received, including interference that may cause undesired operation

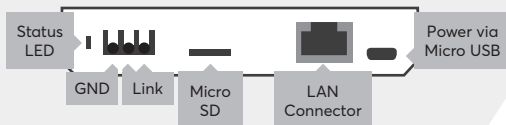
## Loxone Link Connection

<b>Wire cross-section</b>	0.2 ... 1.5 mm <sup>2</sup> / AWG24 ... 16
<b>Striping length</b>	8mm / 0.31"
<b>Temperature resistance</b>	-40 ... 105°C / -40 ... 221°F

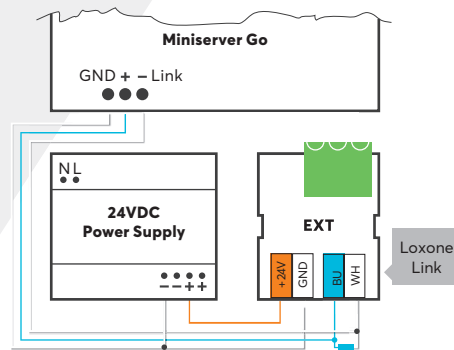
## Micro USB Connector

<b>Connector type</b>	Micro USB 2.0 Type B
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## Specifications



## Connect Extension



Keep in mind that GND needs to be connected to the ground of the 24V Power.

Please use the 120 Ohm resistor at the last Extension which is connected to the Loxone Link.

This folder is a part of the product!



For additional information, declaration of conformity, visit [www.loxone.com/help/miniserver-go](http://www.loxone.com/help/miniserver-go)