## Technical Specifications

| | |
|---|---|
| **Power Supply** | 5VDC (LPS) via Micro USB |
| **Power Consumption** | max. 1.3W |
| **Total Power Loss** | max. 1.3W |
| **Safety Rating** | IP20 |
| **Ambient Temperature** | 0...50°C / 32...122°F |
| **Humidity** | 95% r. H. (non condensing) |
| **Radio Frequency** | 868MHz (SRD Band Europe), 915MHz (ISM Band Region 2) max. Power 3.16mW |
| **Dimensions** | 90x90x20mm / 3.54x3.54x0.79" (LxWxH) |
| **Maintenance and Cleaning** | The device is free of maintenance and may only be cleaned with a dry cloth. |

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# Need Help?

loxone.com/support

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V221119

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# Miniserver Go

Part No: 100139

## 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

Connect device only to the power supply that is shipped with the product. Do not connect the device to telecommunication networks.

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

## Information

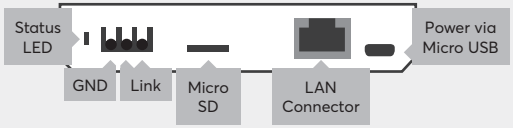
Contains FCC ID: COR-ZWIR4512AC1
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

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

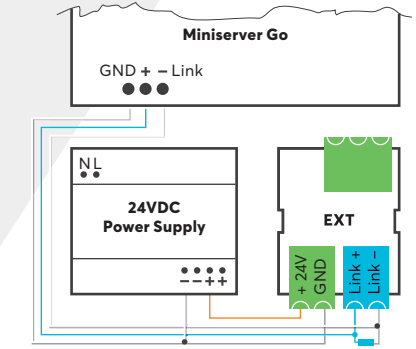
## Connection

| | |
|---|---|
| **Wire Diameter** | 0.2...1.5mm² / AWG24...AWG16 |
| **Exposed Wire Length** | 8mm / 0.31" |
| **Push-In-Technology** | To make connection, insert wire; to remove the wire, twist and pull at the same time |

## Specifications




## Connect Extension




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

120~ t ermination resistor

This folder is a part of the product!

For additional information, declaration of confirmity, visit www.loxone.com/help/miniserver-go