Ambient Conditions

Temperature	-20 … 65 °C / -4 … 149 °F
Humidity	max. 95 % RH (non-condensing)
Ingress Protection	IP20

24 V DC Terminals

Wire cross-section	0.25 … 1.5 mm² / AWG 28 … 16
Stripping length	7 mm / 0.28"
Temperature resistance	-40 … 100 °C / -40 … 212 °F

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.

Safety & Installation Instructions

Installation must be carried out by a qualified electrician in accordance with applicable regulations.
This device is maintenance-free and must only be cleaned with a dry cloth.

For more information about this product, visit
loxone.com/help/curtain-control-air

Loxone Electronics GmbH
Smart Home 1
4154 Kollerschlag
Austria

Loxone UK
The Forum
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Theale, RG7 4RA
United Kingdom

Loxone US
3060 Plaza Drive
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Garnet Valley, PA 19060
United States

For additional information, declaration of conformity, visit
www.loxone.com/datasheets

Need Help?
loxone.com/support

V131126

Curtain Control Air for Silent Gliss 5600

Part No.: 100995 (White)
Part No.: 100996 (Black)

LOXONE

About the product

The Curtain Control Air brings Silent Gliss 5600 curtain systems into LOXONE Automatic Shading: open for daylight, closed against sun and for privacy — and still moved by a pull on the fabric. It sits in the drive's module slot and is supplied by it, and the Air interface connects it to the Miniserver wirelessly.

Features

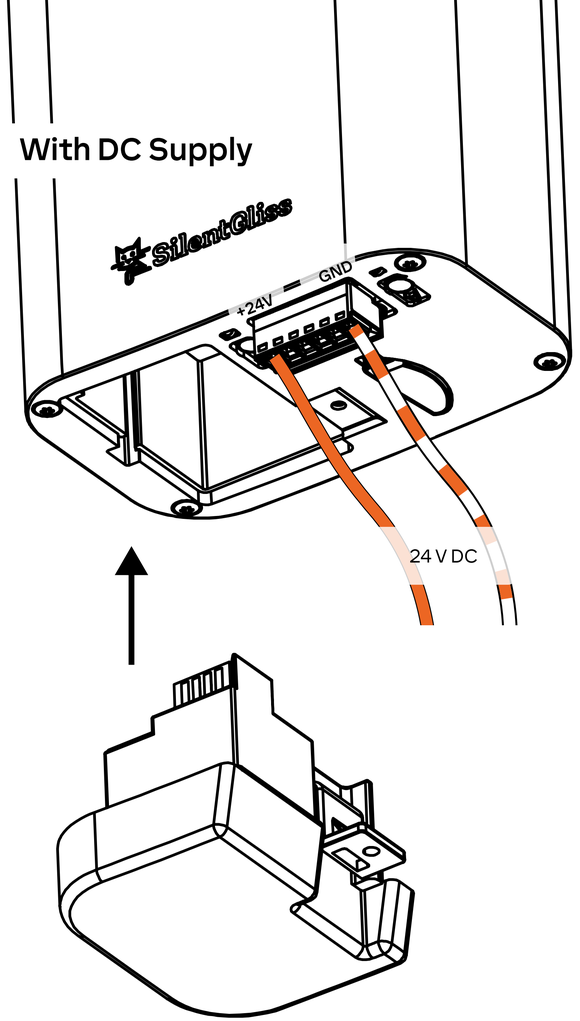
- Commissioning in minutes per drive, ideal for retrofit
- Pull the curtain and the drive takes over — live in LOXONE
- Positioning from 0 to 100 % instead of open/close
- Fully automatic — manual control via app or touch at any time
- Acts as a LOXONE Air repeater and extends your Air network

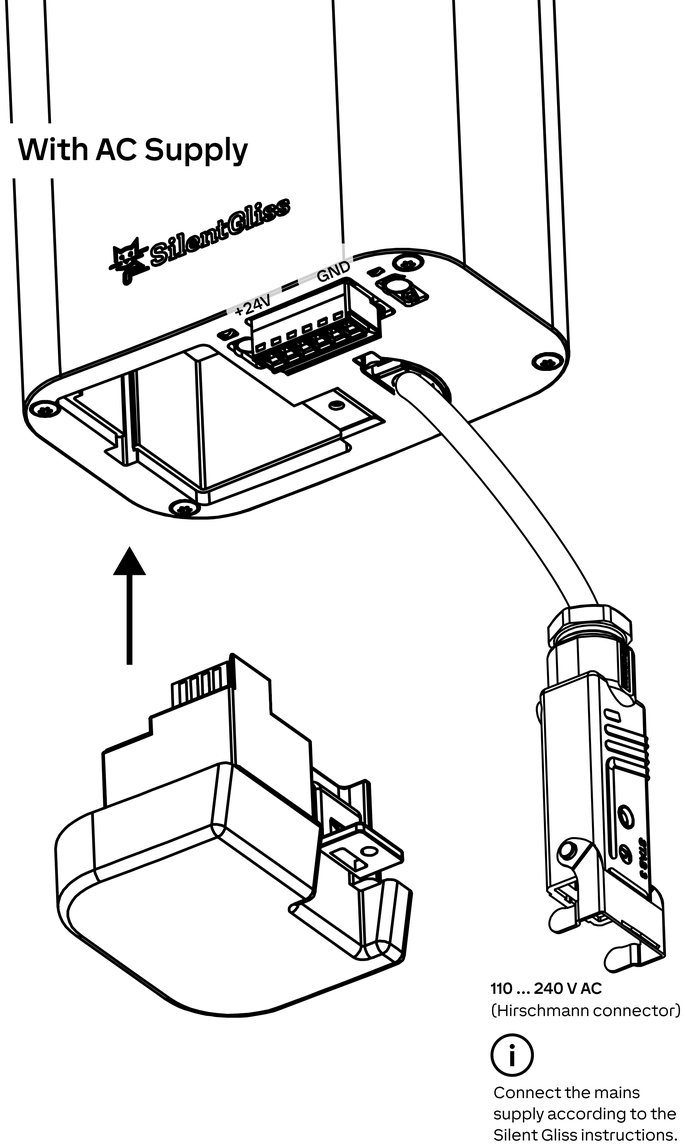
Electrical Specifications

Supply Voltage	via Silent Gliss motor
Power Consumption	typ. 0.3 W, max. 0.6 W

Interface

LOXONE Air	868 MHz (SRD Band Europe), 4 channels, max. 15.1 mW e.r.p. 915 MHz (ISM Band Region 2), 10 channels, max. 13.2 mW internal antenna





110 ... 240 V AC
(Hirschmann connector)

Connect the mains supply according to the Silent Gliss instructions.