

**SilverCloud®
PB101 Recessed
Access Push
Button**



SilverCloud PB101 Recessed Access Push Button Instruction Manual

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SilverCloud®

SilverCloud PB101 Recessed Access Push Button



Product Information

Technical Specifications

- **Contact:** NO/COM
- **Supported voltage and current:** 3A 36V max.
- **Lifespan:** 500,000 cycles
- **Dimensions:** 86.0mm x 65.0mm x 21.0mm
- **Material:** ABS

Product Usage Instructions

Connection

To connect the SilverCloud PB101 Push Button, follow these steps:

1. Connect A – SilverCloud YR300 Fail Secure electric lock, NO
2. Connect B – PNI ST3.4A 12V 3.4A Switching power supply
3. Connect C – SilverCloud PB101 access button

EU Declaration of Conformity

The SilverCloud PB101 Push Button complies with the EMC Directive 2014/30/EU. For the full text of the EU declaration of Conformity, visit: [EU Declaration of Conformity](#)

FAQ

- **Q: What is the supported voltage and current for the SilverCloud PB101 Push Button?**
A: The supported voltage and current are 3A 36V max.
- **Q: What is the material of the SilverCloud PB101 Push Button?**

A: The material used is ABS.

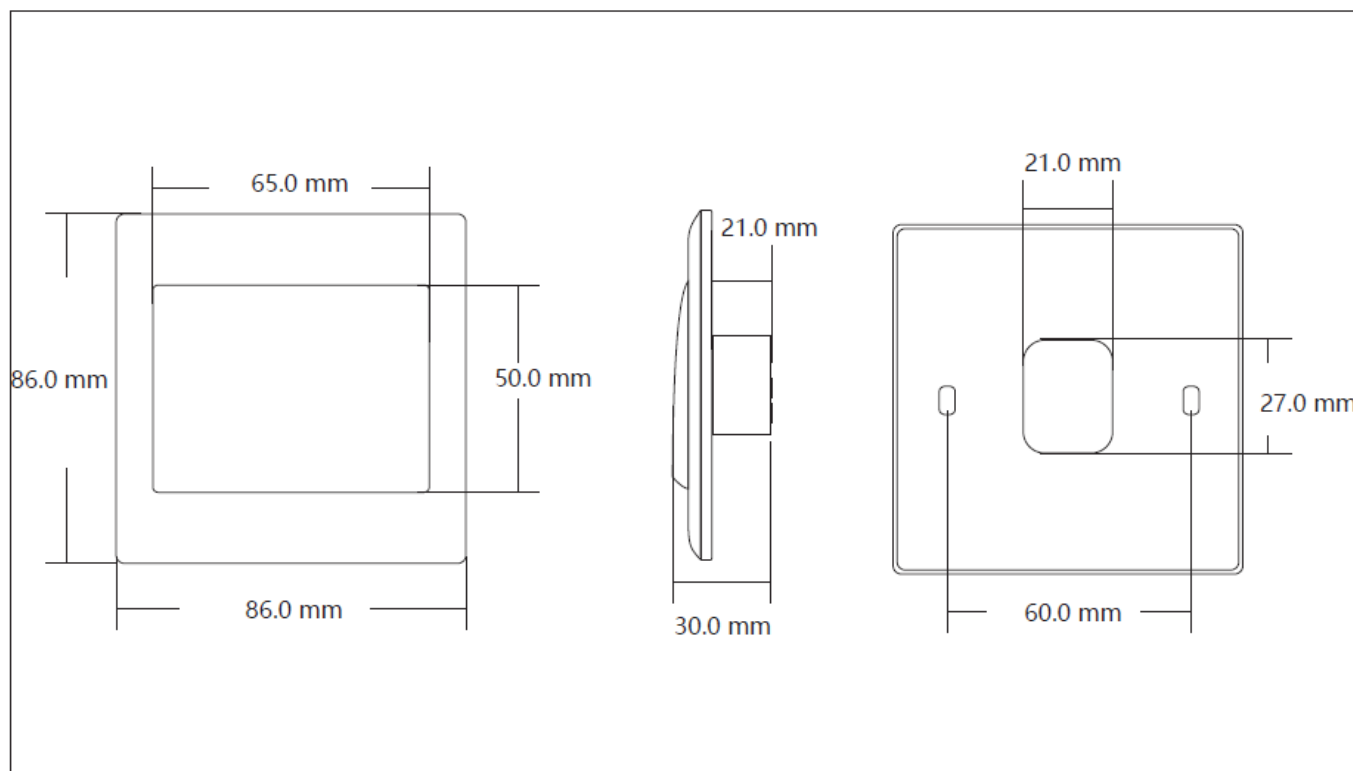
- **Q: Where can I find the EU Declaration of Conformity for the SilverCloud PB101 Push Button?**

A: The full text of the EU declaration of conformity can be found at: [EU Declaration of Conformity](#).

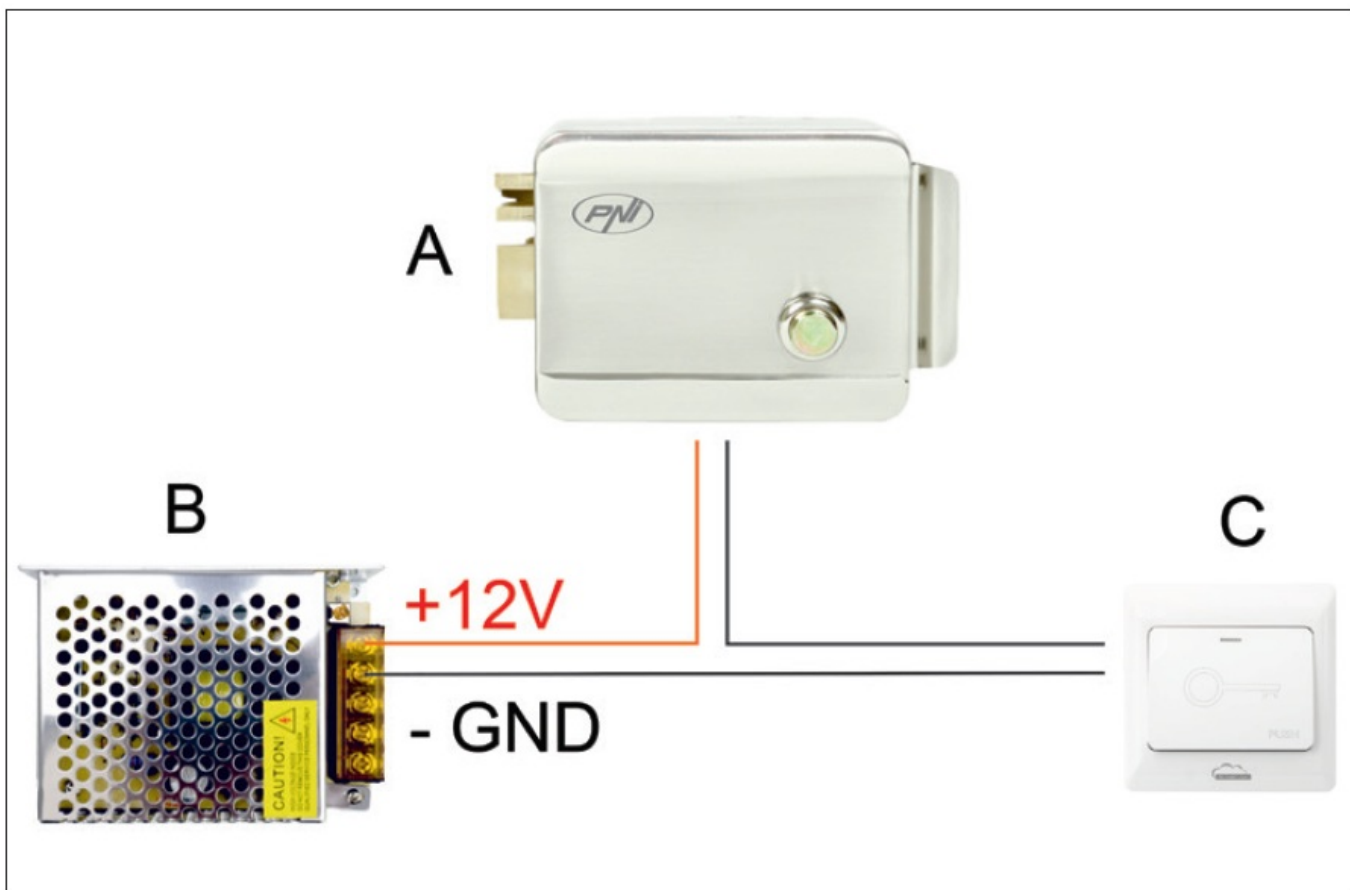
Technical specifications

Contact	NO/COM
Supported voltage and current	3A 36V max.
Lifespan	500000 tests
Working temperature	-26°C ~ +80°C
Dimensions	86 x 86 x 30 mm
Material	ABS

Dimensions



Connection example




- **A** – SilverCloud YR300 Fail Secure electric lock, NO
- **B** – PNI ST3.4A 12V 3.4A Switching power supply
- **C** – SilverCloud PB101 access button

Simplified EU declaration of conformity

ONLINESHOP SRL declares that the SilverCloud PB101 Recessed Access Button complies with the EMC Directive 2014/30/EU. The full text of the EU Declaration of Conformity is available at the following internet address: <https://www.mypni.eu/products/3950/download/certifications>.

Documents / Resources

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References

- [User Manual](#)