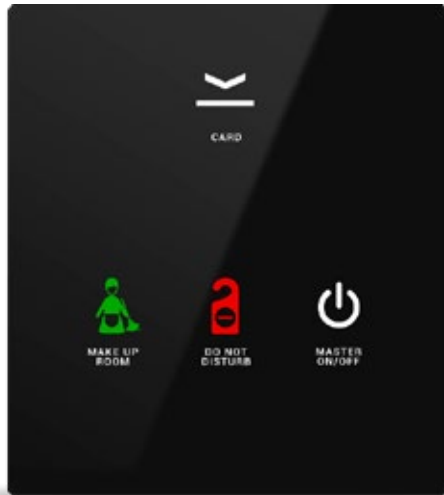


# SIGNATURE CARD HOLDER



## KNX Signature Card Holder



### Main Features

KNX Card Holder is intended to be used for energy saving purposes in hotel guest rooms.

- Monoblock glass design
- Additional 1 to 6 independent programmable buttons.
- Switching
- Dimming
- Scene call
- Value transmitting
- Compatible with Mifare 13.56 MHz card
- Contactless reading for RFID Card information.
- Avoids mechanical wear and card deformation.
- Detection distance up to 50 mm
- Device power supplied via KNX bus



Touch Operated



Glass Surface



Frameless Minimalist Design



Fully Automatic Heating Cooling Transition



Various of Colors



Independent Programmable Keys



Navigation LEDs



Feedback LEDs



Icon Options



## SIGNATURE CARD HOLDER

### Technical Data

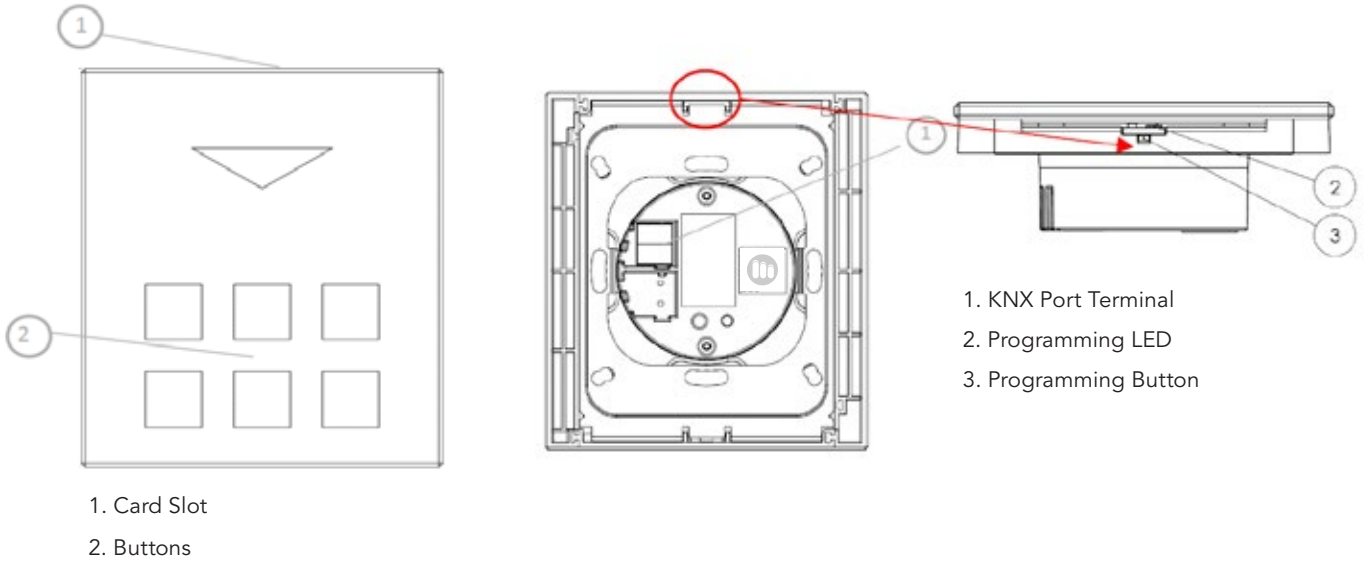
|                           |   |   |
|---------------------------|---|---|
| <b>Protection Grade</b>   | IP 20   | EN 60 529                                 |
| <b>Safety Class</b>       | II  | EN 61 140                                 |
| <b>Power Supply</b>       | Voltage<br>Current consumption  | 21V... 30V DC, via the KNX bus<br>≤ 10 mA |
| <b>Connection</b>         | KNX   | Bus Connection                            |
| <b>Installation</b>       | Flush Mounted   |   |
| <b>Operating Elements</b> | Hotel Card<br>LED Indicator   | Mifare 13.56 MHz card                     |
| <b>Temperature Range</b>  | Ambient   | 0°C + 50°C                                |
| <b>Humidity</b>           | Max. air humidity   | 95 % no moisture condensation             |
| <b>Dimensions</b>         | Front side<br>Side – Surface mounted part<br>Side – Flush mounted part          | 90 x 100 mm<br>12 mm<br>18.8 mm           |
| <b>Weight</b>             | 0.10 kg   |   |
| <b>Material</b>           | Glass – Surface<br>Polycarbonate – Flush mounted part                           |   |
| <b>Color</b>              | Front Side – Glass – Black or White<br>Flush mounted part – Polycarbonate Black |   |
| <b>CE</b>                 | In accordance with the EMC guideline  |   |



# SIGNATURE CARD HOLDER



## Functional Elements and Connections



## Technical Drawings

