

GETA ROUND

CJC SYSTEMS



GETA ROUND

CJC SYSTEMS



ABOUT

Switch panel with rotary push buttons on KNX

POWER SUPPLY

KNX 30 dc, 5 mA

ASSEMBLY AND INSTALLATION

Our included screws must be used during installation.

Only suitable for round flush-mounted boxes for concrete walls & round flush-mounted boxes without ridges for plasterboard walls. The walls must also be perfectly flat.

The curved multiple combination plate is installed with a new flush-mounted box each time, with center distance of 71mm. In any case, when removing the plate for disassembly, proceed with great care. Gently press behind the plate to release it, ensuring that no damage occurs.

ENGRAVING

Our plates are fully engravable according to your wishes, all kinds of fonts & symbols are possible.

CARE AND MAINTENANCE

Please do not clean our products with aggressive cleaning agents or alcohol-based products. These can damage the exclusive finish and materials used.

To maintain the quality and appearance, we recommend using only mild cleaning applications. Do not place any type of tape on the bronze finishes this can damage the varnish layer.

FINISH CODE

To complete your order code, add the code of your chosen finish to the product code. For example: CJCR9501V



FEATURES

The KNX rotary button offers a versatile range of features for various functions: Rotary push buttons: for varied lighting management, scene calling/memorization, scene dimming, circadian lighting management, on/off control, and volume control for an audio zone.

PUSH BUTTON FUNCTIONS

- ◆ On/Off Switch
- ◆ Dimming: On/Off 1 bit, 4-bit dimming
- ◆ Blind/Shutter Control: Up/Down, Stop
- ◆ KNX object transfer: 1 byte, 2 bytes
- ◆ Launching and memorization of lighting scenes

ROTARY BUTTON FUNCTIONS

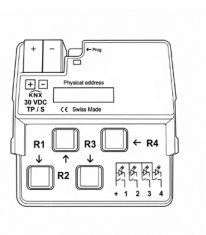
- ◆ On/Off Switch on rotation
- ◆ Dimming: On/Off 1 bit, 4-bit dimming
- ◆ Blind/Shutter Control: Up/Down, Stop
- ◆ KNX object transfer: 1 byte, 2 bytes

BINARY INPUT/OUTPUT FUNCTIONS

- ◆ On/Off Switch
- ◆ LED Output 4V – 2, 5mA
- ◆ Dimming: On/Off 1 bit, 4-bit dimming
- ◆ Blind/Shutter Control: Up/Down, Stop
- ◆ Launching and memorization of lighting scenes

TECHNICAL SPECIFICATIONS

- ◆ KNX TP.256, S-Mode (ETS), 30V, 5mA
- ◆ Power Supply: KNX 30DC, 5mA



To ensure the order is complete, please include the KNX-Module with 4 Rotary Button Inputs + 4 Push Button Inputs / LED Outputs.

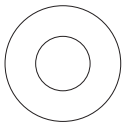
Add Product Code: CJCMOD



SWITCH PANEL KNX
WITH ROTARY PUSH-BUTTON

Ø 85 X 3

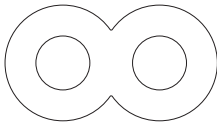
1 ROTARY PUSH BUTTON (Button width 40 mm)



CJCR9501

Ø 156 X 85 X 3

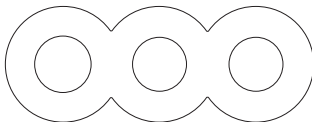
2 ROTARY PUSH BUTTONS (Button width 40 mm)



CJCR9502

Ø 227 X 85 X 3

3 ROTARY PUSH BUTTONS (Button width 40 mm)



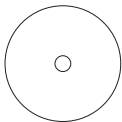
CJCR9503



SWITCH PANEL KNX
WITH ROTARY PUSH-BUTTON

Ø 85 X 3

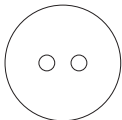
1 ROTARY PUSH BUTTON (Button width 12 mm)



CJCR9601

Ø 85 X 3

2 ROTARY PUSH BUTTONS (Button width 12 mm)



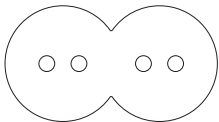
CJCR9602



SWITCH PANEL KNX
WITH ROTARY PUSH-BUTTON

Ø 156 X 85 X 3

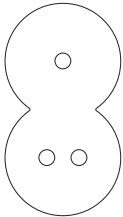
4 ROTARY PUSH BUTTONS (Button width 12 mm)



CJCR9622H

Ø 85 X 156 X 3

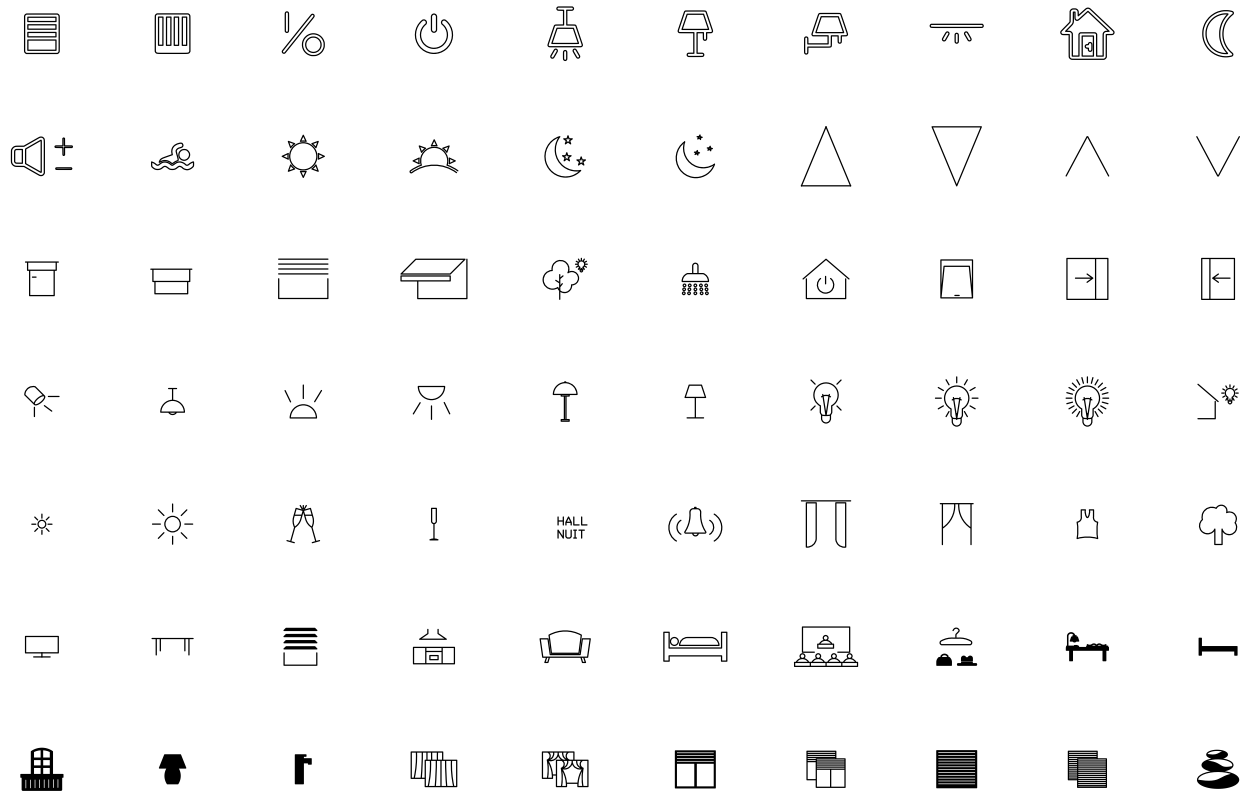
3 ROTARY PUSH BUTTONS (Button width 12 mm)



CJCR9612V

SYMBOLS

CJC SYSTEMS



Away	Lights	Room Off	Living	Lamp	Room Off	All Off	Balcony	Room Off	Left Shutter
Bedroom	Shutter	Right Shutter	Here						

Note: All symbols and fonts can be fully customized to your specifications and should be indicated at the time of ordering.