

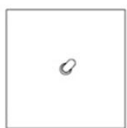


NINA - CARRÉ KNX



Lever: double push-button with central zero position 1-0-1

BUTTON ARRANGEMENTS ETS



KNX

CJC8001

A

KNX + temperature & humidity sensor

CJC8001TH



B



KNX

CJC8002

A C

KNX + temperature & humidity sensor

CJC8002TH



B D



Manufacturer	Name	Order Number	Medium Type	Application	Version
Lingg & Janke	CJC push button universal Bfold type A FacilityWeb	TAUN18FA-FW	TP	8x push buttons FW, LEDs, logic type A E003-202.0	

The KNX collections of CJC Systems have the following functionalities:

- Night & Day LED-indicators brightness adaptability
- Pressing button, 1 object: ON, OFF, TOGGLE, 1 Byte values, 2 Byte values, 4 Byte values
- Pressing button, 3 objects: ON, OFF, TOGGLE, 1 Byte values
- Pressing and releasing button, 2 objects: ON, OFF, TOGGLE, 1 Byte values, 2 Byte values
- Short and long keystroke, 2 objects: ON, OFF, TOGGLE, 1 Byte values, 2 Byte values
- Dimming and blind / shutter processing
- Scenarios run and save ability
- LED Staircase function, on/off delay, scenarios attribution
- Basic logical functions (AND, OR, XOR, NOT) based on 2 entries
- RGB lights programming functionality
- Blinking of leds
- Optional: Integrated Temperature and Humidity sensor



- Main power supply 24V – 29V via KNX Bus
- Current consumption:
 - 4 buttons, all LEDS 100% = 10mA (29V)
 - 4 buttons, all LEDS 10% = 4mA (29V)
- Connection = standard WAGO KNX connector
- Operating temperature: -5°C ... 45°C
- KNX programming button and LED = on front and rear side
- Max. group addresses = 86
- Max. associations = 86
- Number of communication objects = 71
- Application download time = approx. 30 sec.

Please pay attention to the button arrangement underneath when programming the NINA KNX switch in ETS.

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KNX + temperature & humidity sensor	CJC8001TH



KNX	CJC8002
KNX + temperature & humidity sensor	CJC8002TH

