



Touch room temperature controller Square 86 x 86 mm Configurable device

Functions at a glance

- Ordering possible only in connection with the design ID.
- The icons and/or texts are configured by means of a web configuration tool.
- Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green.
- With integrated proximity function.
- The controller is a constant room temperature controller for ventilator convectors (fan coils) in 2-pipe and 4-pipe systems and conventional heating or cooling systems.
- The fan stage can be switched manually or in automatic mode.
- Class of temperature controller 1
- Contribution to space heating energy efficiency 1,0%.
- With integrated KNX bus coupler.
- Number of bus subscribers: 1 with separate 24 V auxiliary power supply
- Control element: freely programmable touch surfaces
- Display elements: Two LED per rocker via separate communication object for status (Red/ Green/ OFF) or orientation light.
- Protection class (device): IP 20
- Temperature range (device): -5 °C - 45 °C
- Storage temperature range: -20 °C - 70 °C
- Transport temperature range: -25 °C - 70 °C
- Dimensions: (L x W x D): 86 mm x 86 mm
- These tailor-made devices are excluded from being exchanged.
- Figure shows the configured device.
- Ordering possible only in connection with the specified design ID or the design ID received via the configurator.
- For software and description please check the current Online-Catalogue.
- Mounting is done in common standard flush-mounted device boxes, e.g. according to DIN49073, part 1
- Delivery time approx 10 working days after order.

Order details

Article No.:	TR/U.1.11-CG
Order No.:	2CKA006300A1567
EAN:	4011395231043
Preisgruppe:	42
Preis:	246,00 EUR plus VAT
Info sheet:	» Download PDF

Downloads

Instruction manual

- » [Installation and operating instructions](#)
- » [Product manual](#)

Certificates

- » [EU-declaration of conformity](#)

Software

- » [ETS4/ETS5 application , V 2.0, 06.08.2019](#)
- » [Firmware , V 1.2, 15.10.2018](#)