

RT/U30.0.11-811 RoomTouch 5 -811



General Information

Extended Product RT/U30.0.11-811

Type:

Product ID: 2TMA200050W0010

EAN: 6955891816213

Multifunctional HD IPS KNX touchdisplay as a room control element for visualisation and control of all functions in a KNX system. For the display and intuitive control of the following standard KNX functions: Switching, rocker switch, dimming (4-bit and 8-bit), slider, blind, RGBW control element, room temperature control element, Split Unit control element, step switch, scene switch, display element or audio control element. Additional functions: 20 fault and alarm messages, 10 logic functions, 10 timers each with 6 switching times, 4 scene actuators, 1 room temperature controller and individual pages can be protected with a PIN code. Status display, display of date and time, as well as inside and outside temperature. Installed temperature sensor, proximity sensor and brightness sensor. With a push-button/switch input and external temperature sensor input. Page display with a maximum of 30 touch surfaces on 6 or 10 pages (dependent on the mounting method). Viewing angle display: 160° - 160°. Mounting via a separate flush-mounted box. External power supply: 20-32 VDC (SELV).



Installation

Instructions and Manuals: [2TMU190000M0052](#)

Technical

Auxiliary Voltage AC/DC: 20 V AC/DC
32 V AC/DC

Compatible Bus Systems: KNX (TP)

Product Range: KNX

Mounting Type: Flush Mounted

RAL Number: Similar to RAL 9016

Color: studio white

Screen Size: 5 in

Application Function: Blind / Shutter / Shading Control
Electrical Load and Light Control
Data Communication / Multimedia
Room Climate Control
Safety and Security

Environmental

RoHS Status: Following EU Directive 2011/65/EU

RoHS Information: [Product Declaration.PDF \[EN\] RT/U30.0.11-811 \(2CKA200000E7197\)](#)

Conflict Minerals Reporting Template (CMRT): [Conflict Minerals Reporting Template \(9AKK108468A3363\)](#)

Dimensions



Product Net Weight: 360 g

Certificates and Declarations

Declaration of Conformity - CE: [CE Declaration of Conformity \(.PDF\) \[EN\] RT/U30.0.11-811 \(2TMD081313X0084\)](#)

Classifications

ETIM 8: EC001585 - Multi operating device for bus system

ETIM 9: EC001585 - Multi operating device for bus system

WEEE Category: 5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B: Business To Consumer

CN8: 8537 10 91

eClass: V11.0 : 27143101

