

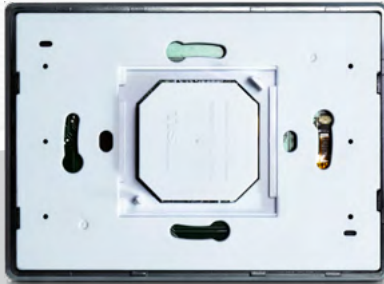


LUNA BEDSIDE PANEL

Bedside Touch Panel

Data Sheet Rev 3.2

Model: LUNA-BEDSIDE



OVERVIEW

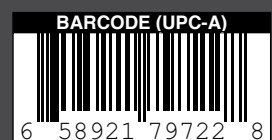
This product is a BUS-operated wall panel with touch buttons for smart control over lights, curtains, indoor climate, appliances, and preset scenarios. This switch is remotely controllable and applicable in various types of buildings.

KEY BENEFITS

- + Compatible with other TIS solutions
- + Fitting in all standard back boxes
- + Smooth & automatic scene activation
- + Full control over home, hotel & office rooms

KEY FEATURES

- ★ Nice interface with high sensitivity
- ★ Expandable functions via TIS couplers
- ★ Programmable for scenes & presets
- ★ Controllable through TIS App



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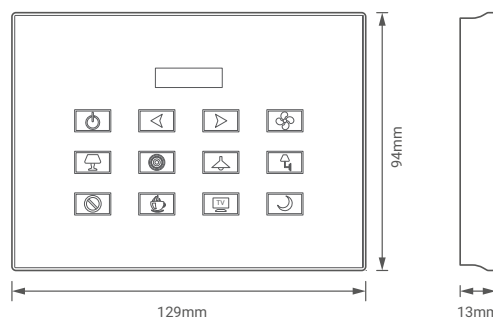
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PRODUCT SPECIFICATIONS

Touch	Active area Touch Type	4.3" Capacitive
Input	Temp sensor IR receiver Using Panel Addition	Resistive Temp Sensor TIS Infrared code receiver 2-3 Digital Input
Output	Using Panel Addition 3R Using Panel Addition 3DL-12V Using Panel Addition 2DL-IRE	3 Relay Output 3A/5A 12V DC 50mA Output IR Emitter
TIS Bus	Number of devices on 1 line Bus voltage Current consumption	Max. 64 12-32 V DC <45 mA / 24 V DC
Protection		Reverse Polarity Protection ESD Protection
Reaction time		approx. 20ms
Mounting	Wall mount	2 screws on the back box (UK, EU, US)
Connection terminal	Data	2 male pins connectors to fit in panel addition
Operation	Touch buttons Backlight TIS bus Upgrading	12 buttons for AC / lights / moods 12 RGB indicators TIS Protocol messages and commands By Rs485 upgrading kit
Functions	1 Press Long Press Double click IR receiver	ON / OFF / Scene / AC control Dim or ramp the lights Extra Scene Music, scene, lights control
Weight	Without packaging	180g
Dimensions	Width x length x height	94mm x 129mm x 13mm
Housing	Materials Casing color Internal Parts color IP rating	Fireproof PC / Glass in front Silver plating frame. Glass white or black Black & White IP 50
Temperature range	Operation Storage Transport	-10...60°C -20...50°C -25...75°C
Air humidity		<80% non-condensing



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