HomePad + MiniPad KNX eelecta

The Eelecta KNX HomePads are divided into 4 different models based on the number of channels, inputs and temperature sensors.

Depending on the model, the HomePad has 4 or 8 channels that can be configured to control lights, dimmers, shutters, etc. The HomePad can be installed on 2 or 3 module boxes.

In addition, it has 4 inputs on the back (depending on the model) for potential-free contacts (e.g. sensors, conventional buttons, etc.).

On the front it has 5 white LEDs, each LED is freely configurable via ETS. The pressure of the pads can be long or short, as well as control sequences.

3 models have a built-in temperature sensor that can be configured as a room thermostat. You can add your own style to the HomePads with photos, graphics or icons of your choice.

Areas of application:
Private homes, buildings, hospitality etc.

MiniPad complete with covers, colour palette:

Ceramic white -	white cross	Art. No. 4chan-10421 / 8chan-10422
Ceramic white -	black cross	Art. No. 4chan-10406 / 8chan-99999
Matt black -	black cross	Art. No. 4chan-10415 / 8chan-10427
Matt black -	red cross	Art. No. 4chan-10426 / 8chan-10417
Chrome -	black cross	Art. No. 4chan-10441 / 8chan-10412

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Tecnical data:	
Home + MiniPads available	
	MiniPad KNX 4 Channels
	MiniPad KNX 4 Channels / 4 Inputs / Thermostat
	MiniPad KNX 8 Channels / Thermostat
	MiniPad KNX 8 Channels / Thermostat / Circular functions
Power supply	
	Via bus EIB/KNX cable
	Voltage 21..30V DC
	Current consumption EIB / KNX <10mA
Inputs	
MiniPad KNX 4 Channels	4 Push buttons
MiniPad KNX 4 Channels/4In/ Thermostat	4 Push buttons /4 Inputs for potential-free contacts
MiniPad KNX 8 Channels/Thermostat	8 Push buttons
MiniPad KNX 8 Channels/Thermostat/Circular functions	8 Push buttons
Outputs	
	5 white LEDs
Control elements	
	EIB/KNX led and button for physical address programming
Connections	
	EIB/KNX 2 Terminals for connections bus with 0,8mmØ
	Input 4 connector cable to be wired with 24 AWG (where present)
Mounting	
	The device may be used for permanent indoor installations in dry locations within wall box mounts.
Operation for use	
Ambient temperature during operation	0 °C - +45 °C
Storage temperature	- 20 °C - + 55 °C
Relative humidity	max. 90% (non-condensing)
Dimensions	
Dimension	90 x 90mm
Weight	approx. 130g

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