

## Datasheet Electron HomePad + MiniPad KNX eelecta

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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-10341 / 8chan-10342



Ceramic white - black cross Art. No. 4chan-10335 / 8chan-10336



Matt black - black cross Art. No. 4chan-10353 / 8chan-10354



Matt black - red cross Art. No. 4chan-10347 / 8chan-10348



Chrome - black cross Art. No. 4chan-10359 / 8chan-10360

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

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\*Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as „front accessible“ can be accessed by the customer.