



**iSWITCH**

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# SISTEMAS DE GESTIÓN DE ENERGÍA ENERGY MANA- GEMENT SYSTEMS

## Gateway 2.0

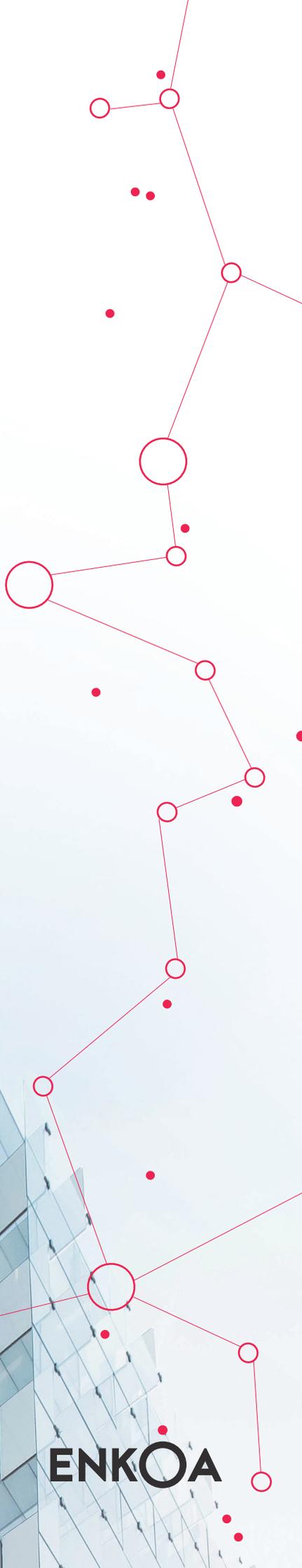
Enkoa's sensors are wireless and along with ENKOA wireless energy savers **enable saving up to 60% in the electricity bill** at the installed buildings.

Our products are designed to meet the needs of the following markets:  
hotels/aparthotel, retirement homes, student housing, universities, office or government buildings...

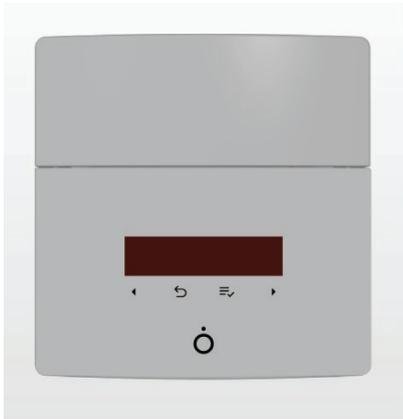
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WE MAKE  
SENSE

**ENKOA**

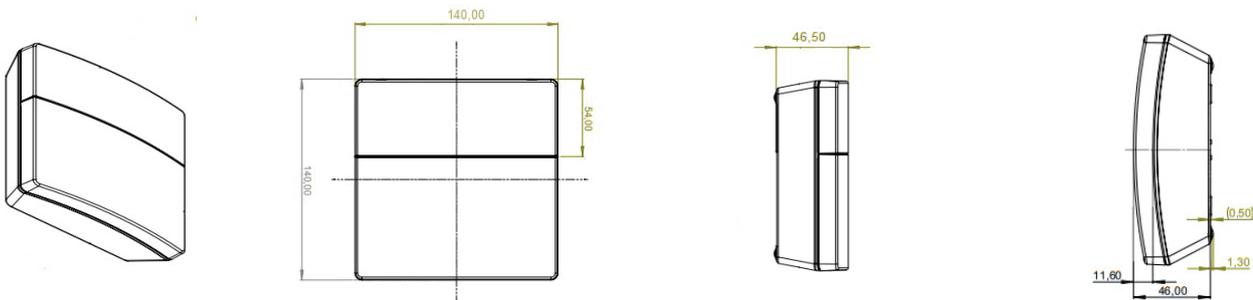


## Characteristics



DESCRIPTION	Gateway for iSWITCH wireless system
REFERENCE	GATxi3P4
POWER	VIN 85-264 VAC-47-63 hz. Removable borne VIN 9-18 Vdc / 500mA. DC Jack. Adaptor AC/DC external included.
LED COLOR	Front logo iluminated.
MEMORY	EEPROM external storage memory with 512 kbytes
DISPLAY	LCD, alphanumeric of 16 caracteres x 2 lines.
KEYBOARD	4 key matrix attached to the box to configure functions
COMMUNICATION INTER-FACE	Modbee (IEEE 802.15.4) /Ethernet RJ-45/ Wi-fi (optional)
CLOCK CALENDAR	In real time >20 year autonomy.
BUZZER	internal buzzer
COLOR	Light gray RAL 7035
DIMENSIONS/ WEIGHT	140 mm (height) x 140 mm (width) x 46 mm (depth)/ 500 grs

## Dimensions



## Benefits

### ENHANCED NEW VERSION

- Power source using AC/DC external adaptor (included )or VIN 85-264 VAC.
- Small size and improved design.
- Easy to install and mount.
- Capacitive and audible keyboard.
- More internal memory and processing speed.
- Front logo iluminated.
- Wifi optional.
- Real time clock (no need to time setting)

### WIRELESS COMMUNICATION WITH THE ENERGY SAVER.

It receives the room status from the energy savers and sends the information to the iVIEW software.

**COMMUNICATION HUB** It works as a link between the energy savers and the iVIEW software .

**REQUIREMENTS:** One gateway per floor and up to 50 energy savers and 19 sensors per energy saver.