

SISTEMAS DE GESTIÓN DE ENERGÍA ENERGY MANA- GEMENT SYSTEMS

Relay extender module

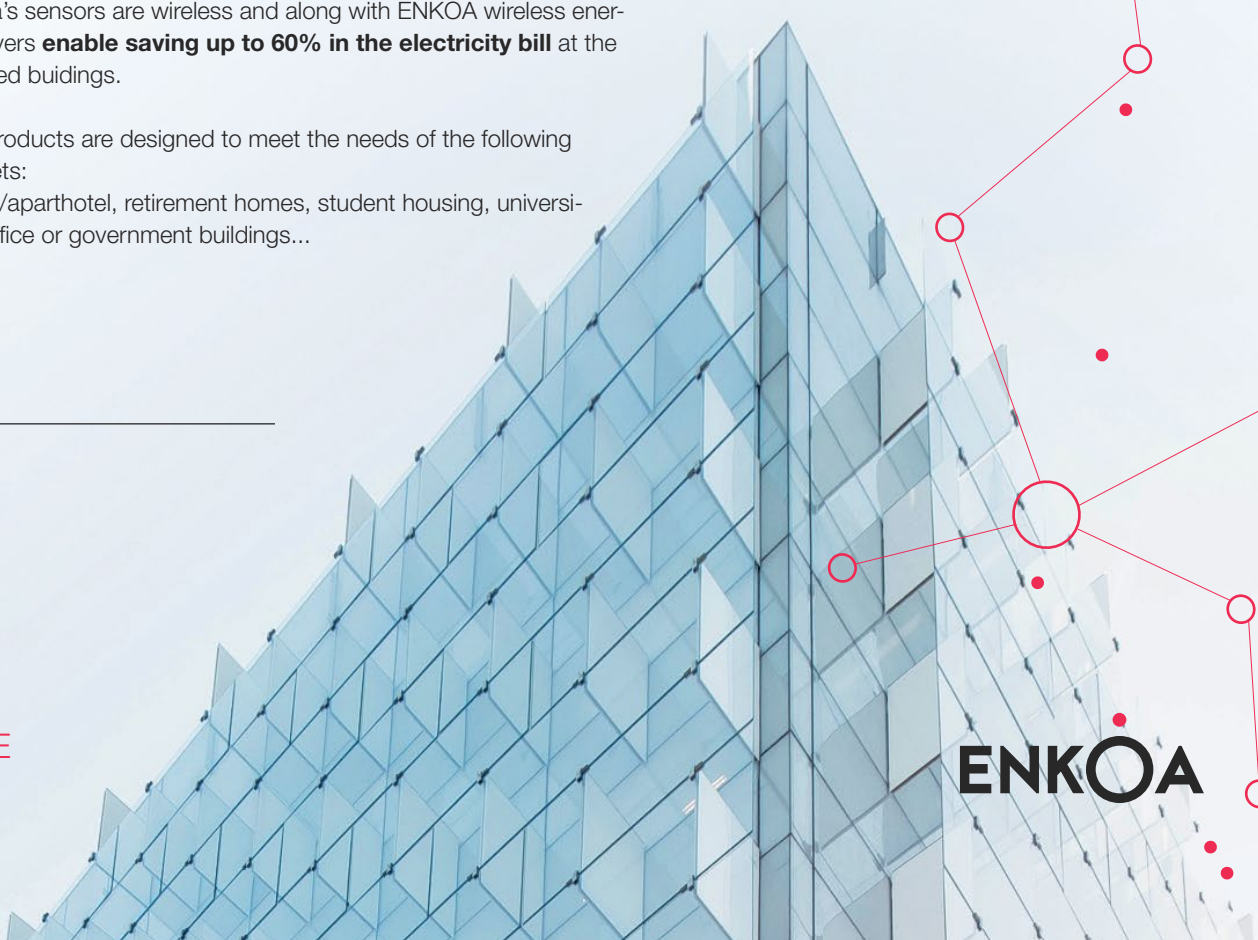
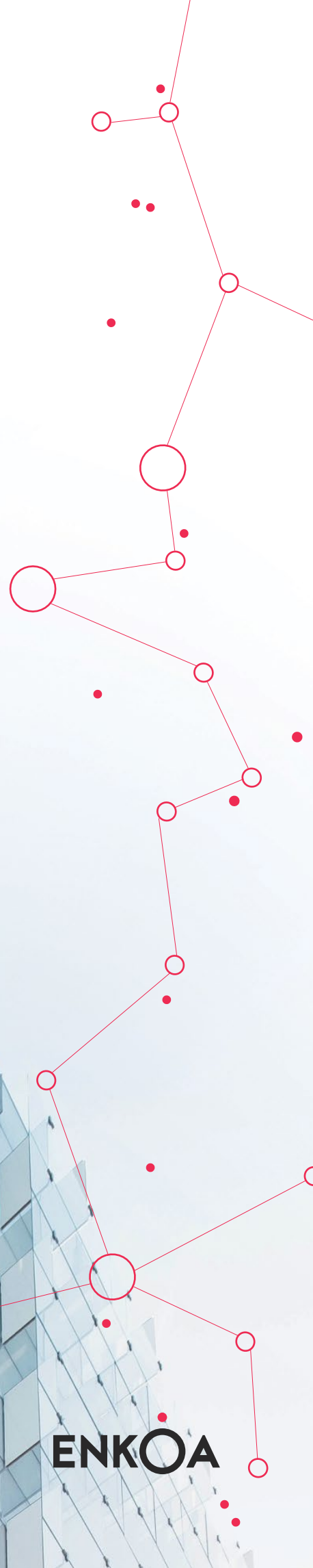
Enkoa's sensors are wireless and along with ENKOA wireless energy savers **enable saving up to 60% in the electricity bill** at the installed buidings.

Our products are designed to meet the needs of the following markets:

hotels/aparthotel, retirement homes, student housing, universities, office or government buildings...

WE MAKE
SENSE

ENKOA





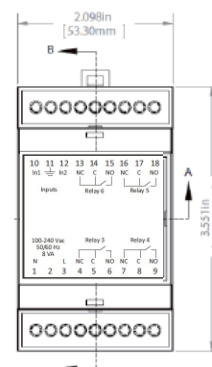
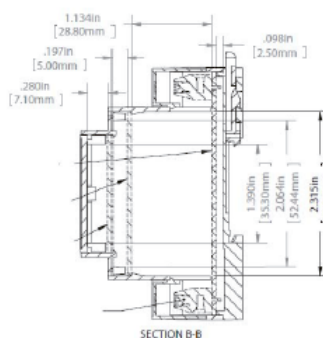
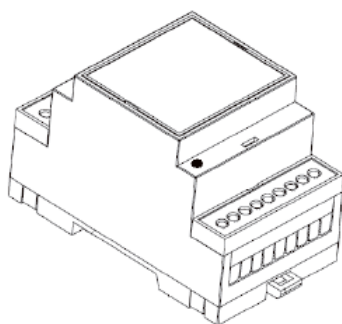
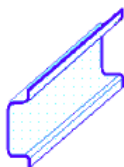
RELAY EXTENDER MODULE



Characteristics

DESCRIPTION	ISWITCH wireless relay extender module for energy saver
REFERENCE	MARxIxS
POWER	Entre 110 y 230 VAC
CONSUMPTION	Nominal 30mA . Max 50 mA (230VAC)
OUTPUT RELAY	4 relays: Voltage free with 2 contacts N.O and N.C. <u>Cutting power:</u> 12 A, 230 V~, cos φ = 1 8 A, 230 V~, cos φ = 0,4 <u>Max. incandescence load</u> 10 A. <u>Max. halogen load</u> 10 A.
INPUTS	2 free voltage inputs
FREQUENCY	50-60 Hz
INTERFACE	Tricolor led (amber, red and green)
OPERATING MODE	Inner button for synchronizing with the gateway
OPERATING TEMPERATURE	0°-50°
DIMENSIONS	90,2 mm (width) x 53,3 mm (height) and 57,5 mm (depth)
HOUSING	"PC/ABS fireproof material according to norm UL94 V-0"

Dimensions



Benefits

RELAY EXTENDER. It adds 4 relays to the 2 existing ones.

DIN RAIL MOUNTED

WIRELESS COMMUNICATION WITH THE ENERGY SAVING

SYNCHRONIZING. Easy to synchronize with the energy saver by using an inner button.



Enkoa System S.L.

Polígono Erramone 45, 20850 Mendaro. Gipuzkoa. Spain
T +34 943 757 000 | info@enkoa.com
www.enkoa.com

