## Wireless Communication Module









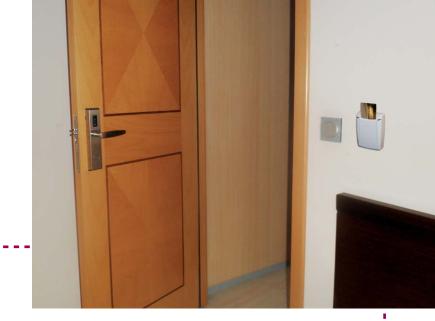
Energy consumption is one of the biggest costs for a Hotel, and because of that our system allows Hotel manager to rationalize and cut energy cost to minimum, by avoiding energy consumption when the room is empty. Enables till 60% of energy saving at installed buildings.





This device is recommended for:

- √ hotel rooms / aparthotels
- √ student halls of residences / retirement houses
- √ government buildings and offices



## **FEATURES**

- -Electronic module integrated within the "Energy saver"
- -Wireless. It allows the energy saver to be a wireless device, thus having all its benefits
- -Communication with the hall: The energy savers are managed from the Hall
- -Les installation costs in comparison with the cabling systems
- -Easy installation

POWER SUPPLY	from 1,8 to 3,6 VDC
FRECUENCIA	50 - 60 Hz.
VOLTAGE	16,5 mA (comunic.), 0,02μA (standby)
COMMUNICATIONS	2,4 GHz wireless IEEE802.15.4
COMMUNICAIONS COVERAGE	10 m (indoor) y 100 m (ourdoor)
TEMPERATURE RANGE	from -20°C to 70°C
DIMENSIONS	Height 40mm, Widht 18mm, Depth 6mm