



**iSWITCH**

# SISTEMAS DE GESTIÓN DE ENERGÍA ENERGY MANA- GEMENT SYSTEMS

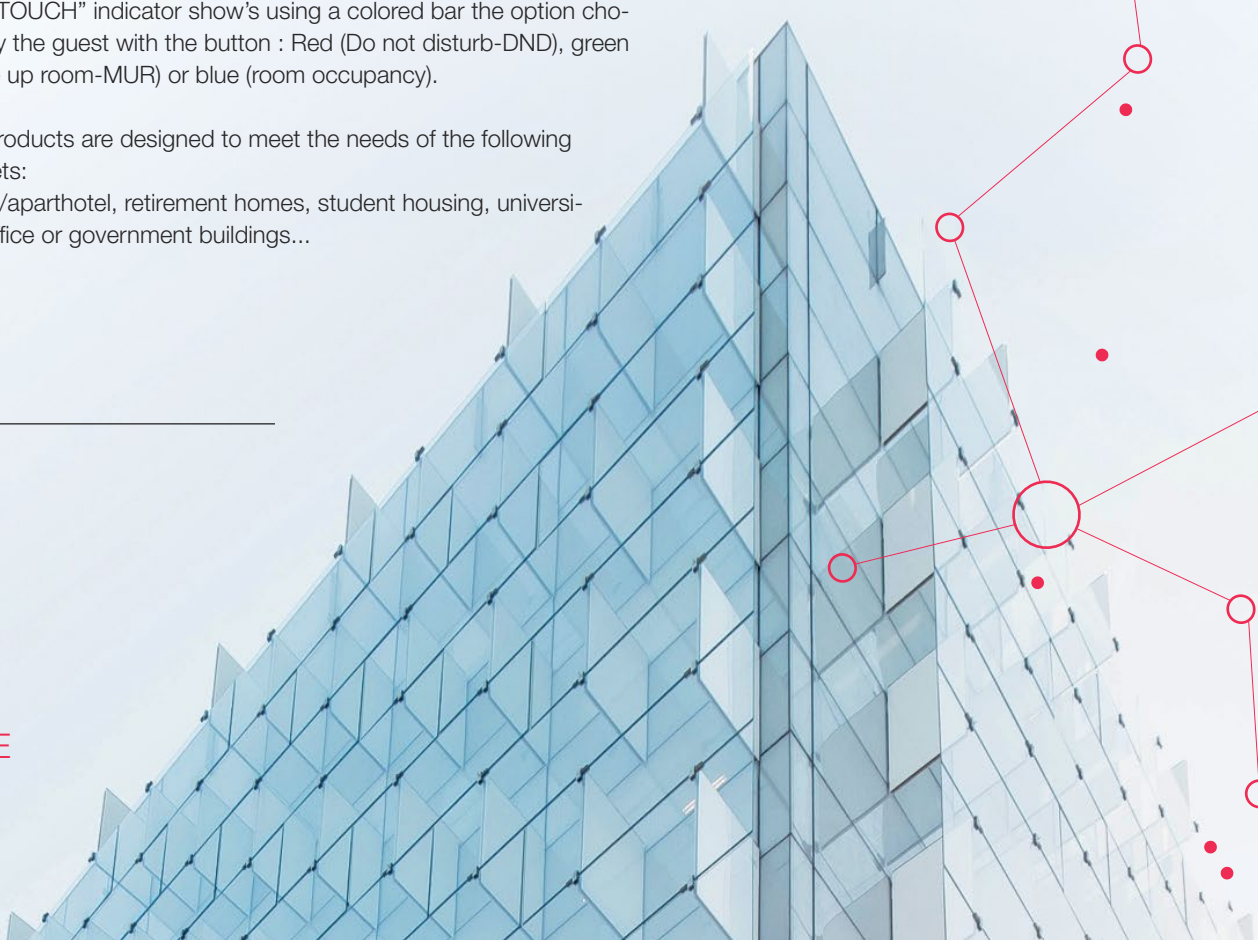
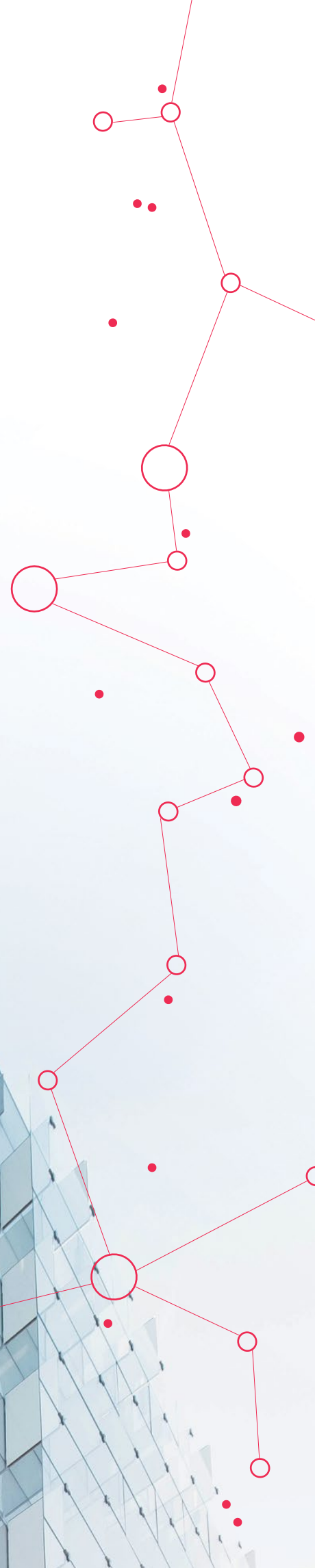
## DND /MUR “iTouch” indicator

The “iTOUCH” indicator show’s using a colored bar the option chosen by the guest with the button : Red (Do not disturb-DND), green (make up room-MUR) or blue (room occupancy).

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**



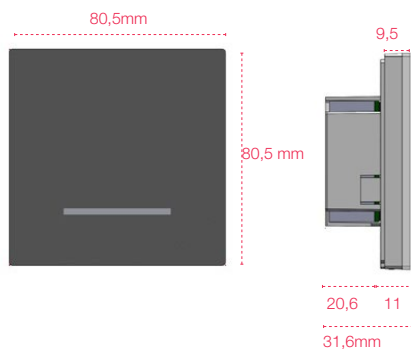


## Characteristics

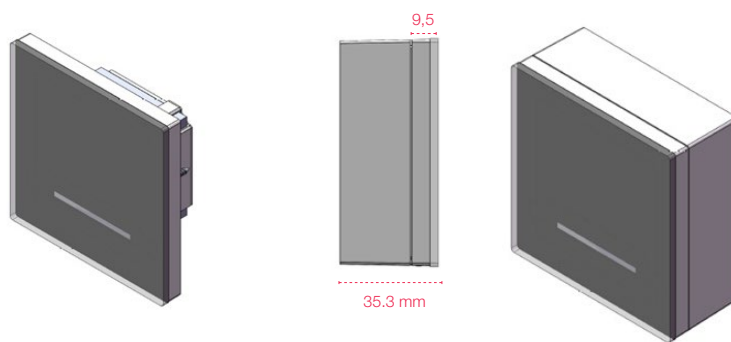
DESCRIPTION	DND/MUR "ITOUCH" indicator (outside the room)
REFERENCIA	Recess model - DMTxIVF10303000 Surface accessory- CJACCTOUCHV0-1x
POWER	100 - 240 V~ 50/60 Hz
POWER CABLES	PCB Board Connector, rising clamp system/2.5mm2 max
COMMUNICATIONS	2,4GHz, IEEE 802.15.4 wireless
COMMUNICATIONS COVERAGE	10-50m (depends on obstacles/interference etc)
USER INTERFACE	<ul style="list-style-type: none"> <li>· RGB inner bar to show the room status.</li> <li>· 20x50 mm capacitive button.</li> <li>· Configuration dip switch.</li> </ul>
OPERATING TEMPERATURE	-10°C to 60 °C
BACK HOUSING	ABS fireproof material (according to norm UL 94 V-0)
DIMENSIONS	Recessed model: 80,5 x 80,5 x 31,6 mm Surface model: 80,5 x 80,5 x 35,3 mm
WEIGHT	100 grs

## Dimensions:

### Recess model



### Surface model



## System benefits

**STATUS INDICATOR.** The bar shows the choice made by the guest with the button. Red (Do not disturb- DND) / Green (Make up room o MUR)/Blue (occupied room).

**BUTTON.** A capacitive button (optional).

**STANDALONE OPERATING WAY / ENERGY SAVER ENABLED OPERATING.**

**MODE CONFIGURATING SWITCHES :** press mode, night mode, presence light, autonomous mode.