



MANDO A DISTANCIA PARA DETECTOR DE MOVIMIENTO CAMPANA UFO INTELIGENTE OSRAM

55,73€ IVA incluido

Mando a distancia para la Campana LED UFO inteligente. Con él **podrás controlar tanto el encendido como el apagado, así como el consumo, el brillo, la sensibilidad del sensor, el tiempo de espera, etc.**

SKU: MANDOUFO

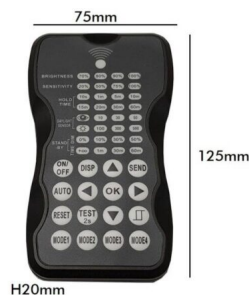
Category: [Focos LED industriales](#)

Tag: [Campanas LED UFO](#)

DATOS TÉCNICOS

Peso	0.050000
Material	Termoplastico
Tamaño	12,5 x 7,5 x 2 cm
Garantía	5 años

GALERÍA DE IMÁGENES



KEY DESCRIPTIONS

KEY	FUNCTION	KEY	FUNCTION
	Press the STOP button, the light sensor will stop the sensor and return to the STOP mode to quit from this mode.		Press "Add/Reduce" the sensors starts to work automatically and if parameter is not set, the sensor will be in STOP mode.
	Display current parameters		When the light sensor is being set, pressing the UP key will increase the parameter value. When the parameter is set, pressing the UP key will return to the STOP mode.
	Cancel the selected parameters		When the light sensor is being set, pressing the DOWN key will decrease the parameter value. When the parameter is set, pressing the DOWN key will return to the STOP mode.
	Enter in the setting condition and response to the light sensor		When the light sensor is being set, pressing the LEFT key will return to the STOP mode.
	Navigate to Right and Left		When the light sensor is being set, pressing the RIGHT key will return to the STOP mode.
	Confirm selected parameters and saving		When the light sensor is being set, pressing the OK key will return to the STOP mode.
	Default settings:    		When the light sensor is being set, pressing the RESET key will return to the STOP mode.
	Adjust the light brightness during hold time.		When the light sensor is being set, pressing the BRIGHTNESS key will return to the STOP mode.
	Adjust the sensor of light sensitivity		When the light sensor is being set, pressing the SENSITIVITY key will return to the STOP mode.
	The time of stop light sensor when the sensor is not detect the light after motion is not detected		When the light sensor is being set, pressing the HOLD TIME key will return to the STOP mode.
	Stand by mode: When the sensor is not detect the light after motion is not detected		When the light sensor is being set, pressing the STAND BY key will return to the STOP mode.
	Stand by mode: When the sensor is not detect the light after motion is not detected		When the light sensor is being set, pressing the STAND BY key will return to the STOP mode.

NOTE:
The "RC100" is a universal remote programmer with ALL available settings and parameters for remote sensors. Some settings and parameters may not be available on specific type of sensor under certain control mode. Please refer to the installation instruction of the sensor for the available settings and control options.

COMMAND BUTTONS

THE COMMAND BUTTONS provide a quick selection of the following operations by pressing respective buttons.

- * To turn on/off light manually,press "ON/OFF" button,the sensor is locked ,JUST Press"AUTO" to quit from this mode.
- * To test sensitivity only: Press "TEST" button,the sensor goes to test mode (hold time is only 2s) automatically after connecting sensor, meanwhile the stand-by period and daylight sensor are disabled. Press "AUTO" to quit from this mode.

RC-100

Sensor Remote Programmer

OPERATION INSTRUCTIONS



SPECIFICATIONS

Power supply	2 x AAA 1.5V battery. Alkaline preferred
Carrying case	RC-100 in carrying case
Communication	940 nm Infrared Tx & Rx
Upload range	Up to 15 m (50 ft.)
Op. temperature	0°C - 50°C (32°F - 122°F)
Dimensions	123 x 70 x 20.3 mm (4.84" x 2.76" x 0.8")

▲ WARNING

⚠ WARNING
Remove the batteries from compartment if the remote will not be used in 30 days.

OVERVIEW

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The "RC100" Wireless IR Configuration Tool is a handheld tool for remote configuration of IR-enabled fire-rated integrated sensors. The tool enables device to modify via pushbutton without ladders or tools, and stores up to four sensor parameter modes to speed configuration of multiple sensors.

The "RC100" uses bidirectional IR communication to send and receive sensor settings at mounting height up to 100 feet. The device can display previously established sensor parameters, copy parameters and send new parameters or store parameter profiles. For projects where identical settings may be desired across a large number of areas or spaces, this capability provides a streamlined method of configuration. Settings can be copied throughout a site, or in different sites.

Con este mando podrás controlar las siguientes funciones:

-Puedes **subir /bajar la intensidad luminosa** y con ello los vatios de consumo. (Brightness)

-Puedes **regular** la sensibilidad del **detector** de movimiento. (Sensitivity)

-La **duración** del **tiempo** de **encendido** de la luminaria cuando no te está detectando. (Daylight Sensor)

- La **duración** del **tiempo** de **espera** (Stanby)

TODAVÍA NO HAY VALORACIONES