

FCC NOTE : This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure environment.

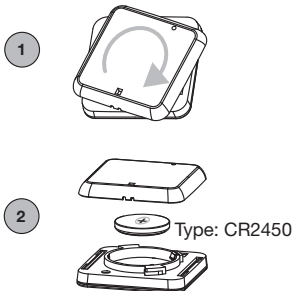
DATI TECNICI

Alimentazione	Batteria CR 2450
Durata batteria	Circa 3 anni
Codifica	Rolling code
Frequenza radio	433.92 MHz ISM
Portata	15 m (interno di edifici)

TECHNICAL DATA

Power supply	Battery CR 2450
Battery life	About 3 years
Code	Rolling code
Radio frequency	433.92 MHz ISM
Range	15 m (inside buildings)

CAMBIO BATTERIA BATTERY CHANGE



1 DESCRIZIONE

Radiocomando rolling code 433.92 MHz

SMART 1 MONO: 1 canale, funzioni dimmer

SMART 1 EDC: 1 canale, funzioni EDC

SMART 1 RGB: 1 canale, funzioni RGB

2 PROGRAMMAZIONE DEL TRASMETTITORE

Con questa procedura si programma un trasmettitore per associarlo a una ricevente compatibile.

Per eseguire la seguente procedura è necessario accedere alla ricevente.

PROCEDURA:

- 1- Attivare la ricevente sulla quale si vuole utilizzare il trasmettitore (vedi il manuale della ricevente)
- 2- Inviare un comando agendo sull'area touch del dispositivo, il led della ricevente emette tre lampeggi per segnalare l'avvenuta ricezione.
- 3- Il trasmettitore torna allo stato di stand by.

1 PRODUCT FEATURES

Remote control rolling code 433.92 MHz

SMART 1 MONO: 1 channel, dimmer function

SMART 1 EDC: 1 channel, EDC function

SMART 1 RGB: 1 channel, RGB function

2 TRANSMITTER PROGRAMMING

This procedure is used to programme a transmitter in order to then associate it with a compatible receiver.

Access to the receiver is required to carry out the following procedure.

PROCEDURE:

- 1- Activate the receiver on which you want to use the transmitter (see receiver manual).
- 2- Send a command with the transmitter the receiver's LED flashes three times to signal it has been received.
- 3- The transmitter goes back into stand-by.

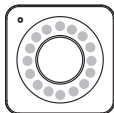


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SMART 1 MONO

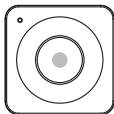
PRESSIONE BREVE
(Corona)
SHORT PRESS
(Ring)



FUNZIONE:
Cambio intensità

FUNCTION:
Change intensity

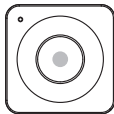
PRESSIONE BREVE
(Tasto centrale)
SHORT PRESS
(Central button)



FUNZIONE:
On / Off

FUNCTION:
On / Off

PRESSIONE LUNGA
(Tasto centrale)
LONG PRESS
(Central button)

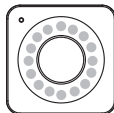


FUNZIONE:
Off

FUNCTION:
Off

SMART 1 EDC

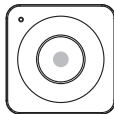
PRESSIONE BREVE
(Corona)
SHORT PRESS
(Ring)



FUNZIONE*:
Cambio
temperatura luce

FUNCTION*:
*Change light
temperature*

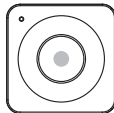
PRESSIONE BREVE
(Tasto centrale)
SHORT PRESS
(Central button)



FUNZIONE:
On / Off

FUNCTION:
On / Off

PRESSIONE LUNGA
(Tasto centrale)
LONG PRESS
(Central button)



FUNZIONE:
Dimmer Down / Up

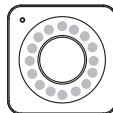
FUNCTION:
Dimmer Down / Up

*Utilizzando questa funzione l'intensità della luce si imposta al 100%

**Using this function the light intensity is set at 100%*

SMART 1 RGB

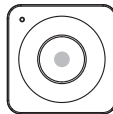
PRESSIONE BREVE
(Corona)
SHORT PRESS
(Ring)



FUNZIONE*:
Cambio colore

FUNCTION*:
Change color

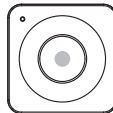
PRESSIONE BREVE
(Tasto centrale)
SHORT PRESS
(Central button)



FUNZIONE:
On / Off

FUNCTION:
On / Off

PRESSIONE LUNGA
(Tasto centrale)
LONG PRESS
(Central button)



FUNZIONE:
Dimmer Down / Up

FUNCTION:
Dimmer Down / Up

*Utilizzando questa funzione l'intensità della luce si imposta al 100%

**Using this function the light intensity is set at 100%*

IMPORTANTE

Conservare queste istruzioni. Le istruzioni devono essere seguite in maniera scrupolosa durante l'installazione e l'uso.

DATI TECNICI

- Grado di protezione da polvere, corpi solidi e umidità: IP20 (Rif. Norma EN 60529 - EN 60598-1)

LEGENDA SIMBOLI (per EUROPA)

Apparecchio in classe III. L'alimentazione dell'apparecchio deve essere in bassissima tensione di sicurezza.

Utilizzare esclusivamente alimentatori garantiti SELV o SELV equivalent (rif. Norma EN 61347-2-13).

 **DEMOLIZIONE E SMALTIMENTO DELL'APPARECCHIO DI ILLUMINAZIONE**

L'apparecchio va considerato come AEE (apparecchiatura elettrica ed elettronica) e come tale deve essere smaltita.

Il simbolo sottoriportato indica che l'apparecchiatura a fine vita è da considerarsi RAEE (rifiuto di apparecchiatura elettrica ed elettronica). Come tale l'apparecchio non può essere

smaltito come rifiuto urbano misto ma deve essere conferito agli appositi centri di raccolta allestiti dalle amministrazioni o dai produttori che provvederanno alla raccolta separata dei RAEE.

Nel caso di acquisto di un apparecchio nuovo, un apparecchio da smaltire potrà anche essere consegnato al distributore. Contattare le amministrazioni competenti o il distributore/produttore per ulteriori informazioni in merito.

MANUTENZIONE

In caso di mancato funzionamento, sostituire l'intero apparecchio.

WARNING

Save these instructions. The instructions for use must be scrupulously complied with during installation and use.


TECHNICAL DATA

- Rating for protection against dust, solid objects and moisture: IP20 (Standard Ref. EN 60529 - EN 60598-1)

KEY TO SYMBOLS (for EUROPE)

Appliance in class III. The power appliance must be very low voltage security. Use only power supplies guaranteed SELV

or SELV equivalent. (Standard Ref. EN 61347-2-13).

 **DEMOLITION AND DISPOSAL OF THE LIGHTING APPLIANCE**
The appliance should be considered as EEE (electrical and electronic equipment) and must be disposed of as such.

The symbol shown below indicates that at the end of its life the equipment is to be considered WEEE (waste electrical and electronic equipment). As such the appliance may not be disposed of as mixed municipal waste, but must be

taken to the special collection centres set up by the local authorities or by the manufacturers, who will arrange for the separate collection of WEEE.

When purchasing a new appliance, an old appliance to be disposed of may also be handed over to the distributor. Contact the competent authorities or the distributor/manufacturer for further information on the matter.

MAINTENANCE

In case of failure, replace the whole set.

