

LEF LIGHTING S.R.L.

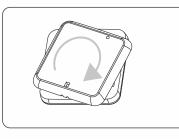
Via Rodolfo Morandi 9/11 50019 Sesto Fiorentino Tel. 055.4217727 Firenze - ITALY www.lef.it

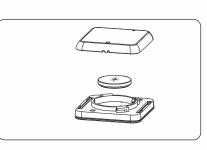
1.1 PRODUCT FEATURES

Motion sensor with daylight function and settable detection area. Two functions: sensor or wireless push button.

1.2 TECHNICAL DATA	
Power supply	Battery CR 2450
Battery life	About 2 years
Code	Rolling code
Radio frequency	433.92 MHz ISM
Range	100 m (40 m inside buildings)
Dimensions	40 mm x 40 mm h 10 mm

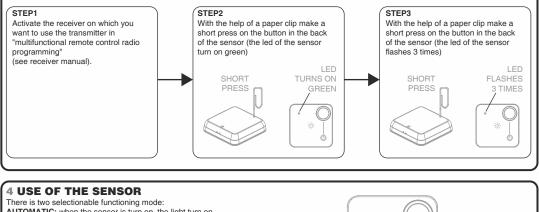
2 BATTERY CHANGE





3 TRANSMITTER PROGRAMMING

This procedure is used to programme a channel in order to then associate it with a compatible receiver. Access to the receiver is required to carry out the following procedure.



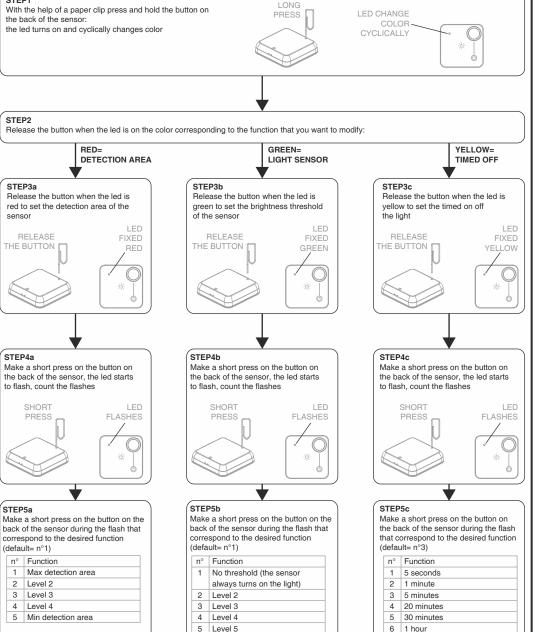


5 SENSOR SETTING

The sensor is supplied with pre-set parameters: DETECTION AREA= max : BRIGHTNESS THRESHOLD= off : TIMED ON= 5 minutes. These parameters can be modify with following procedure:

STEP1

2



6 Level 6 7 Level 7 8 High level (the light turns on only when in deep darkness)

ATTENTION: The life of the battery depends to the set "timed on" and to the number of actions of the sensor. "5 seconds" setting must be use only for demostrative purpose: the life of the battery severely decreases. "1 minute" setting must be use only for not intensive application (exaple: wardrobe)

7 2 hours

8 4 hours