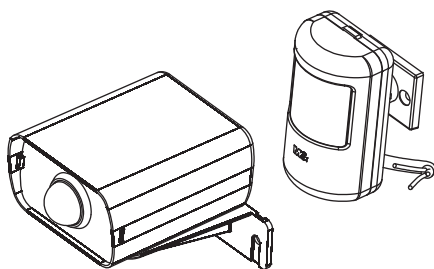
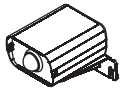



PRESENCE SENSOR PREMIUM




automation
and safety



- Ideal for the temporized lighting of stairways, hallways, passages, garages and other environments that don't need continuous lighting.
- Electronic technology.
- Warranty of 3 years
- Temporization that it will be possible to select until 15m
- Additional protection with internal fuse
- High immunity against false discharges
- Automatic Bivolt (100 a 240V~).
- It's possible to be used with led, incandescents, fluorescents or compact fluorescents (electronic).

Models		
Type	 External area	 Inlay wall
Code	PMPX-40F	PMPS-40F
Fotocell	Yes	Yes
Ajust of sensibility	Yes	Yes
Aproximate range	8m	10m
Angule of actuation	90°	100°
Medium temporization	30s/1min/2min/3min/7min/15min	
Operation temperature	-5 to 40°C	
Protection of fuse	7A 250V~20x5mm (replaceful)	

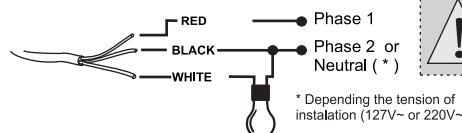
ELECTRIC CAPACITY

Type of lamp ⁽¹⁾	Voltage	
	127V~	220V~
 Incandescent / Halogen	500W	700W
 Fluorescent / Compact	125W	250W
 LED ⁽²⁾	125W	125W

(1) To drive metal halide, sodium, mercury or mixed light lamps, use auxiliary devices such as contactors.

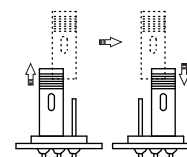
(2) Do not install more than 7 lamps or light fixtures in the same sensor.

WIRING CONNECTION



OBSERVATIONS FOR INSTALATION

- Before installation, if necessary and available, do the regulations of temporization, fotocell, sensibility and lighting, changing the position of the jumpers present in the plate print circuit according to the informations that are in the product manual.
- Do the instalation according to the electric wiring connection.
- The gage of cables may be compatible with the current of used lamp(s).
- All the sensors are automatic bivolt, but the used lamp(s) must have the compatible tension with the electric net.
- If the fuse act for any reason, it will be changed for another of the same type and specification (20x5mm 7A 250V~)
- If you have any doubt or difficult to do the connection of the sensors, we suggest to consult a qualified professional.



Changing the jumper position.

SELECTION GUIDE

□□□ - □□□□

Model

MG[®]
MARGIRIUS

Note: • The colors of the cables may be changed without previous notice.

- Observe the manual of the product before installation.
- The MarGirius sensors allow the connection in parallel or with switches to continuous action of the lamps. To verify these schemes and the dimensional of the products, contact the technical department of MarGirius.