

Protection class III device.

Leuchte mit Schutzklasse III.

*Appareil avec classe de protection III.*

Aparato de clase de protección III.

*Apparecchio in classe di protezione III.*

*The product must be disposed of separately from urban waste, delivering it to the collection centres established by the prevailing standard. Adequate sorted waste collection contributes to preventing negative effects on the environment and health and favours reuse and/or recycling materials. Incorrect disposal of the product implies the application of the administrative sanctions envisaged by the prevailing regulation.*

Die Leuchte muss getrennt vom Hausmüll entsorgt und entsprechend der geltenden Richtlinien, an den vorgesehenen Sammelstellen abgegeben werden. Die angemessene getrennte Sammlung trägt dazu bei, eventuelle negative Auswirkungen auf die Umwelt und die Gesundheit zu vermeiden und die Wiederverwendung und/oder das Recycling der Materialien zu begünstigen. Die unsachgemäße Entsorgung bringt die Anwendung administrativer Strafen mit sich, die in den geltenden Richtlinien vorgesehen sind.

*Le produit doit être collecté séparément et non jeté avec les déchets ménagers en le portant dans les déchetteries prévues par la réglementation en vigueur. Un tri sélectif approprié contribue à éviter des possibles effets négatifs sur l'environnement et sur la santé et favorise la réutilisation et/ou le recyclage des matériaux. L'élimination abusive entraîne l'application des sanctions administratives prévues par la réglementation en vigueur.*

Se debe desechar el producto de forma separada de los residuos urbanos; se lo debe entregar en los centros de recolección previstos por la norma en vigor. La recolección diferenciada adecuada contribuye a evitar posibles efectos negativos en el medioambiente y en la salud y favorece la reutilización y/o el reciclaje de los materiales. Si se lo desecha en forma abusiva tendrá como consecuencia la aplicación de sanciones administrativas previstas por la normativa vigente.

*Il prodotto deve essere smaltito separatamente dai rifiuti urbani consegnandolo ai centri di raccolta previsti dalla normativa in vigore. L'adeguata raccolta differenziata contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o il riciclo dei materiali. Lo smaltimento abusivo comporta l'applicazione delle sanzioni amministrative previste dalla normativa vigente.*

Device only for indoor installation.

Leuchte nur für die Installation im Innenbereich.

*L'appareil doit être uniquement installé à l'intérieur.*

Aparato para un solo uso en un ambiente interior.

*Apparecchio per sola installazione in ambiente interno.*



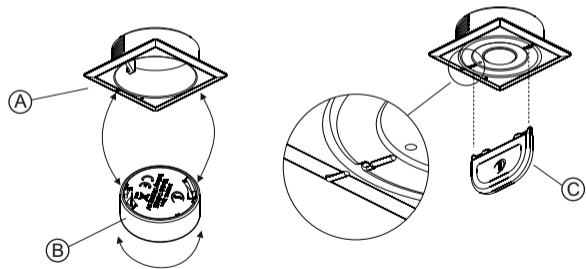
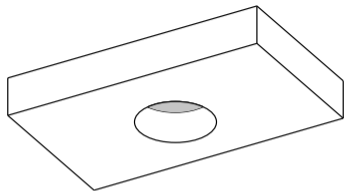


Fig.1

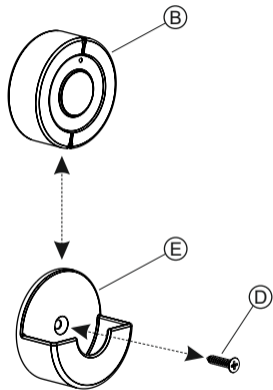


Fig.2

### X-Driver set up example

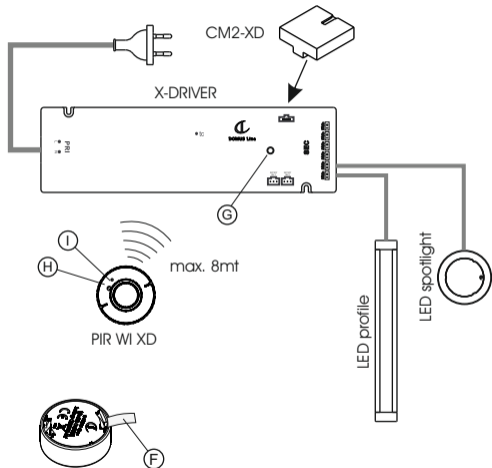


Fig.3

### X-Driver TW set up example

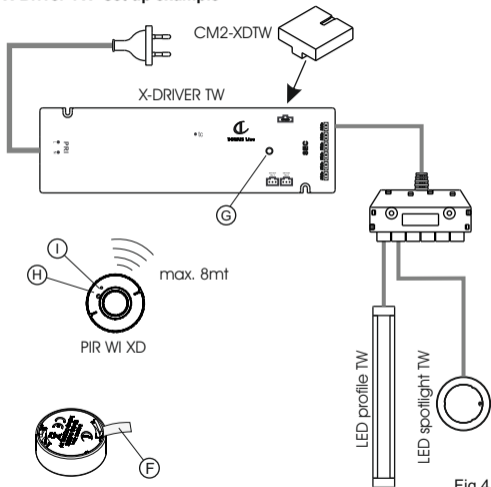
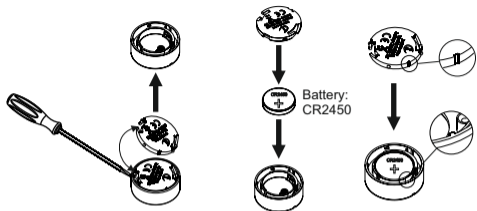
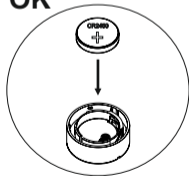


Fig.4



OK



NO OK

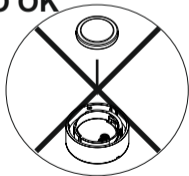


Fig.5

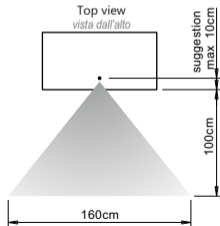
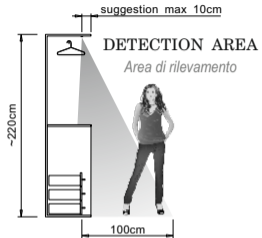
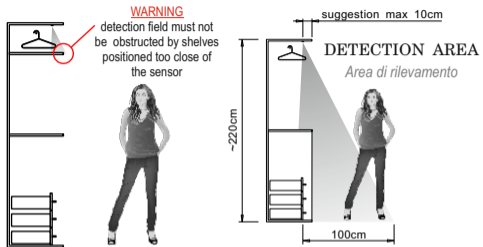


Fig.6

**TECHNICAL DATA**

- Maximum operating distance 8 metres.
- Battery mod. CR2450 (3V) lithium (Fig.1).

**INSTALLATION (Fig.1):**

- Drill a  $\varnothing$  40 mm hole at least 14 mm deep.
- Insert the support (A) in the hole (Fig.1).
- Fit the PIR WI-XD (B) into the support (A) rotating clockwise until the notches (fig. 1) match, using the special key (C) supplied

**INSTALLATION SUPPORT SP (fig. 2):**

- Fix the support for Call-me (E) using the supplied screw (D).
- Insert the transmitter (B) into the holder (E).

**CAUTION:** the detection field must not be hindered by shelving too close to the sensor

The sensor must not be installed near electromagnetic or heat sources or be exposed to direct sunlight.

Max. 7 PIR WI-XD sensors can be applied to a single X-Driver.

**COUPLING WITH STATIC LIGHT X-DRIVER WITH MODULE CM2-XD (Fig.3):**

- Remove the insulating tab (F) from the transmitter.
- Press the X-Driver button until the blue signalling LED (G) comes on and then press the PIR WIRELESS (H) button until the signalling LED (I) remains on steady, then briefly press the button (H) again until the signalling LED (I) flashes.
- A remote control (example RC1) for light dimming can be coupled.

**COUPLING WITH DYNAMIC TW LIGHT X-DRIVER WITH MODULE CM2-XDTW (Fig.4):**

- Remove the insulating tab (F) from the transmitter.
- Press the X-Driver button until the blue signalling LED (G) comes on and then press the PIR WI-XD (H) button until the signalling LED (I) remains on steady, then briefly press the button (H) **again twice** until the signalling LED (I) **flashes twice**.
- A dynamic control remote control (example TW remote controller) to control the light colour temperature can be coupled

**REPLACING THE BATTERY (Fig.5):**

- Remove the support cap, levering with a screwdriver
- Replace the battery with a model with the same characteristics, respecting the correct polarity
- Replace the cap, matching up the notches printed on the casings.

**OPERATION (Fig.6):**

The sensor detects changes in temperature combined with the movement of persons, animals and objects with a temperature of approximately 36°C within the radius of action, as shown in figure 6. The system remains in operation for the required time, after which, if no other movements are detected, it switches off automatically. The switch-off delay time can be selected by pressing the button (H) once until the signalling LED (I) flashes once for a 16 second delay (default selection), flashes twice for a 3 minute delay, or flashes 3 times for a 16 minute delay.

**BATTERY-POWERED DEVICES:**

These precautions are valid for all products equipped with disposable or rechargeable batteries. Improper battery use may cause the batteries to lose liquid, overheat or explode. The battery liquid is corrosive, may be toxic, cause burns to the eyes and skin, and is harmful if swallowed.

**To reduce the risk of injury:**

- Keep batteries out of reach of children.
- Do not heat, open or tamper with the batteries or dispose of them by throwing them in the fire.
- Avoid contact between metal items and the terminals of the batteries in the device, as this could cause them to overheat and cause burns.
- Remove the batteries when flat and before storing the device for long periods. Always remove the old batteries when flat or with a low charge, and recycle them or dispose of them in conformity with the laws in force.
- In the event of liquid leakage, remove the battery carefully, preventing the liquid from coming into contact with the skin or clothing. If any liquid leaking from the batteries comes into contact with the skin or clothing, rinse the exposed parts immediately with water.
- Use only batteries of the appropriate type and size.

**Suffocation hazard:**

This device contains small components which could constitute a suffocation hazard for children. Keep these components out of reach of children.

**WARRANTY**

The warranty's general terms and conditions for this device are available at [www.domusline.com](http://www.domusline.com)