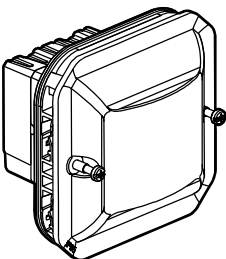
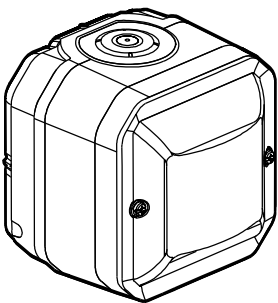
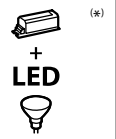
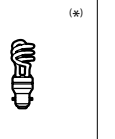
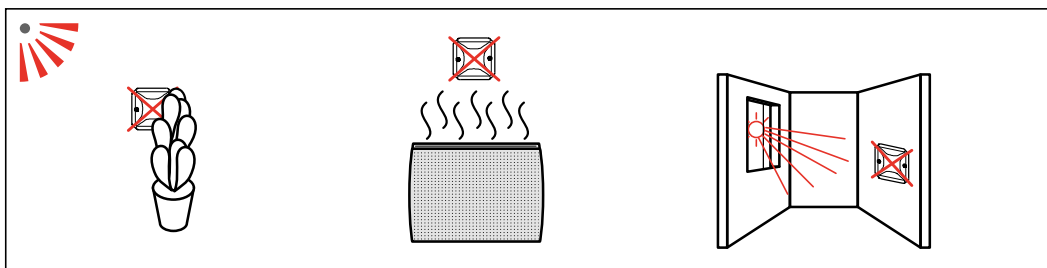
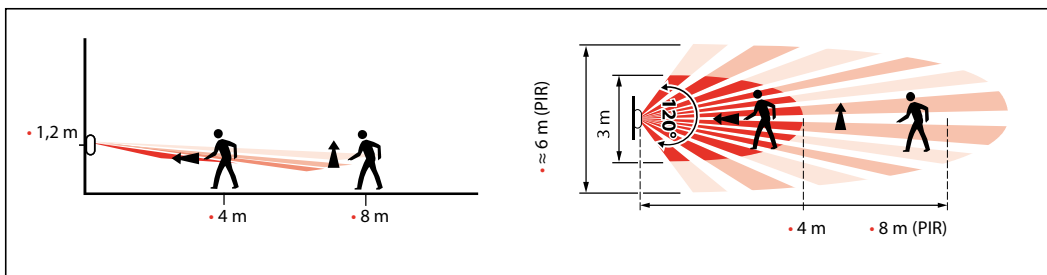


|                                                                                  |  |                                                                                   |  |                                                                                   |  |                                                        |  |
|----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|--------------------------------------------------------|--|
| 0 695 20L - 0 695 20LA                                                           |  | 0 700 11/63 - 0 700 11E/63E                                                       |  |  |  | • PIR                                                  |  |
|  |  |  |  |  |  | • Max.<br>• Mx. • Mεγ.                                |  |
|                                                                                  |  |                                                                                   |  |  |  | • 10 sec<br>• 10 sek.<br>• 10 seg • 10 s<br>• 10 δευτ. |  |
|                                                                                  |  |                                                                                   |  |  |  | • 8 m - 120 °                                          |  |

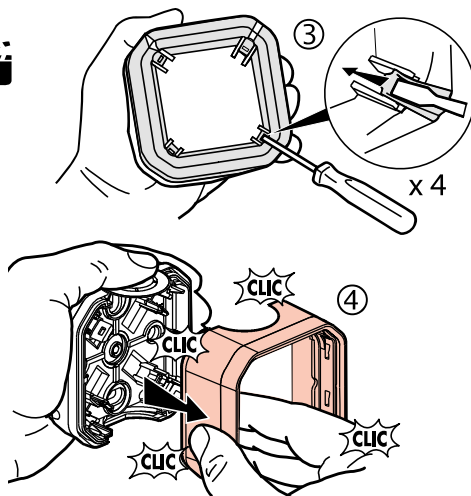
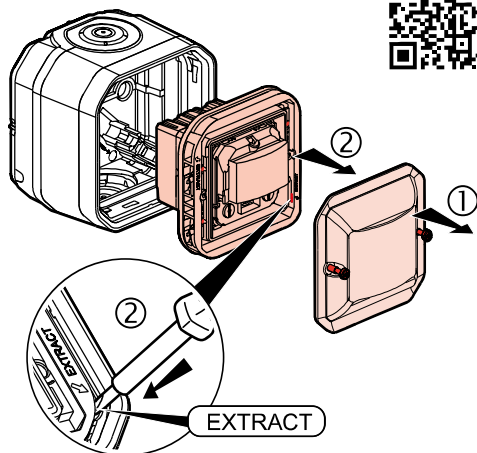
|         |        |                                                                                   |        |                                                                                       |        |                                                                                       |        |                                                                                       |        |                                                                                       |        |                                                                                        |        |
|---------|--------|-----------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|--------|----------------------------------------------------------------------------------------|--------|
|         |        |  |        |  (*) |        |  (*) |        |  (*) |        |  (*) |        |  (*) |        |
|         |        |  |        |      |        |      |        |      |        |      |        |      |        |
| • 230V~ | • Max. | • 250 W                                                                           | 1 A    | • 250 VA                                                                              | 1 A    | • 250 VA                                                                              | 1 A    | • 250 VA                                                                              | 1 A    | • 100 VA                                                                              | 0,4 A  | • 100 VA                                                                               | 0,4 A  |
|         | • Min. | • 3 W                                                                             | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                 | 0,02 A |
| • 110V~ | • Max. | • 125 W                                                                           | 1 A    | • 125 VA                                                                              | 1 A    | • 125 VA                                                                              | 1 A    | • 125 VA                                                                              | 1 A    | • 50 VA                                                                               | 0,4 A  | • 50 VA                                                                                | 0,4 A  |
|         | • Min. | • 3 W                                                                             | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                | 0,02 A | • 3 VA                                                                                 | 0,02 A |

- (\*) En cas de charge trs faible, il peut tre ncessaire d'utiliser le compensateur 0 401 49.
- (\*) Bij zeer lage belasting kan het gebruik van compensator 0 401 49 noodzakelijk zijn.
- (\*) In case of a very low load, a compensator (Cat. No. 0 401 49) might be needed.
- (\*) Bei Verwendung eines Verbrauchers mit geringerer Leistung kann es erforderlich sein, den Kompensator 0 401 39 zu verwenden.
- (\*) En caso de carga muy baja, puede ser necesario utilizar el compensador 0 401 49.
- (\*) Em caso de carga muito fraca, poder ser necessria a utilizao do compensador 0 401 49.
- (\*) Σε περπτωση πολ χαμηλς φρτισης, μπορει να χρσιστατει να χρσιμοποιηθει ο αντισταθμιστς 0 401 49.

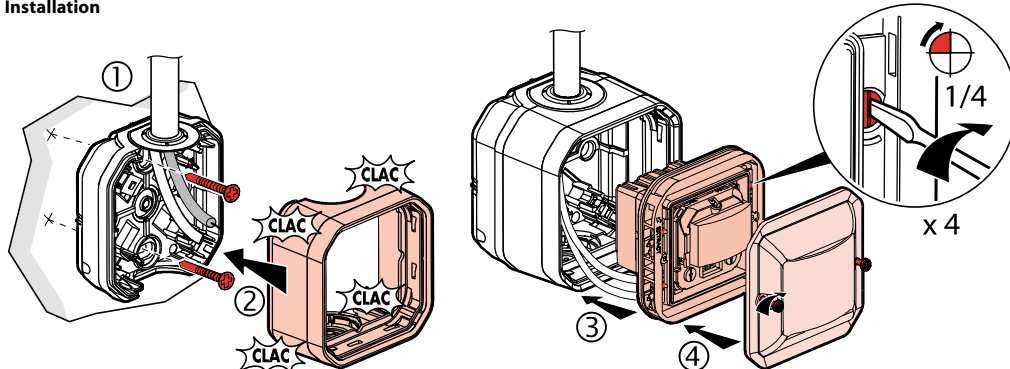
|                                                                                   |                                                                                                                                                     |                                                                                                                                                 |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|  | •  la mise sous tension (rglage usine) si la charge reste allume plus de 2 min., utiliser le compensateur 0 401 49.                              | • Si, tras el encendido (ajustes de fbrica), la carga permanece iluminada durante ms de 2 min., utilizar el compensador 0 401 49.             |
|                                                                                   | • Bij het inschakelen van de spanning (fabrieksinstelling), als de belasting langer dan 2 min. ingeschakeld blijft, compensator 0 401 49 gebruiken. | • Ao colocar sob tenso (parmetro de fbrica) se a carga permanecer acesa mais de 2', utilizar o compensador 0 401 49.                         |
|                                                                                   | • On powering up (factory settings), if the load remains lit for more than 2 mins, use compensator Cat. No. 0 401 49.                               | • Kat την ηλεκτροδτηση (rθμιση εργοστασίου) αν η φρτιση παραμνει αναμμνη για πνω απ 2 λεπτά, χρσιμοποιστε τον αντισταθμιστ 0 401 49. |
|                                                                                   | • Wenn bei der Inbetriebnahme (Werks-einstellung) der Abnehmer mehr als 2 Min. beleuchtet bleibt, Kompensator Art.-Nr. 0 401 49 einsetzen.          |                                                                                                                                                 |

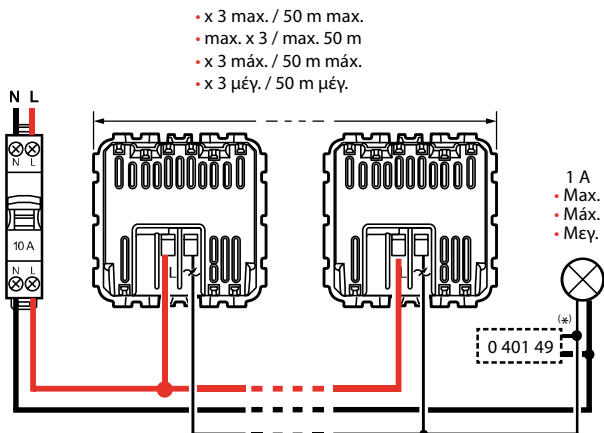
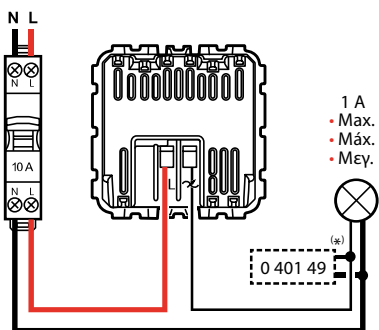


0 700 11/63 - 0 700 11E/63E

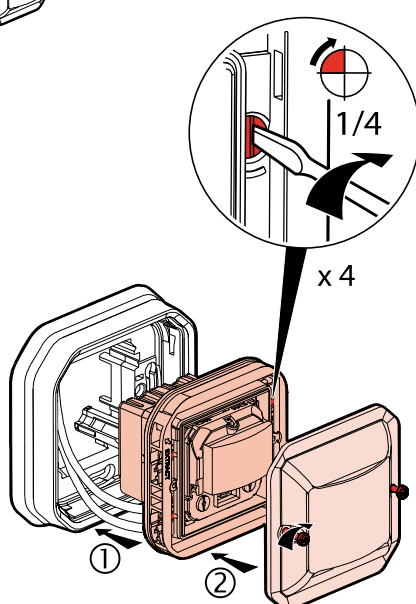
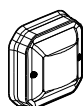
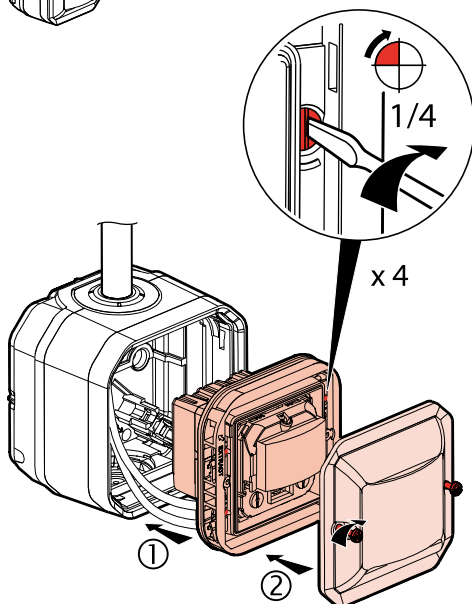
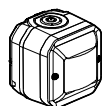
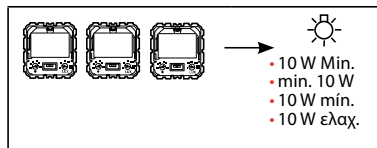
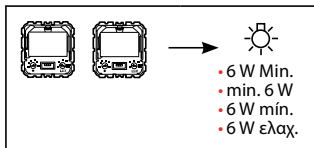
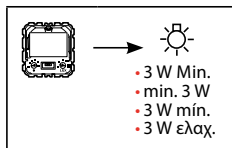


## Installation





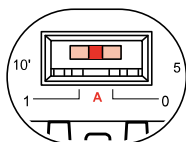
- x 3 max. / 50 m max.
- max. x 3 / max. 50 m
- x 3 máx. / 50 m máx.
- x 3 μέγ. / 50 m μέγ.



- Capteur PIR
- PIR-sensor
- PIR sensor
- PIR-Sensor
- Sensor PIR
- Sensor PIR
- Ανιχνευτής PIR

- 10 sec
- 10 min.
- 10 Sek.
- 10 min
- 10 seg
- 10 λεπτά
- 10 s
- 10 δευτ.

- Potentiomètre de temporisation
- Potentiometer tijdsvertraging
- Time delay control
- Ausschaltpotentiometer
- Potenciómetro de temporización
- Potenciómetro de temporização
- Ποτενσιόμετρο χρονοκαθυστέρησης



- Interrupteur ON - AUTO - OFF
- Schakelaar ON - AUTO - OFF
- ON - AUTO - OFF switch
- Schalter AN - AUTO - AUS
- Interruptor ON - AUTO - OFF
- Interruptor ON - AUTO - OFF
- Διακόπτης ON - ΑΥΤ - OFF

- Cellule de luminosité
- Lichtsterktemeetcel
- Brightness sensor
- Helligkeitspotentiometer
- Potenciómetro de luminosidad
- Potenciómetro de luminosidade
- Κύτταρο φωτεινότητας

- 5 lux
- 1275 lux

- Potentiomètre de luminosité
- Lichtsterktepotentiometer
- Brightness potentiometer
- Helligkeitspotentiometer
- Potenciómetro de luminosidad
- Potenciómetro de luminosidade
- Ποτενσιόμετρο φωτεινότητας

