

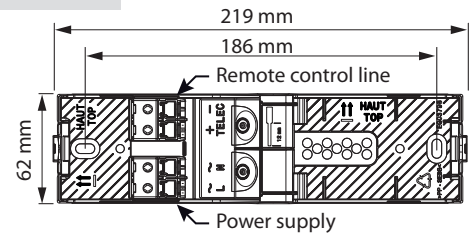
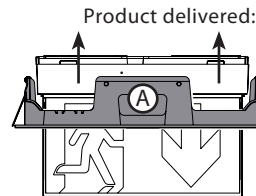
BAES evacuation - SATI connected - Recessed or surface for ceiling installation - Ref. 118 118V

BAES+BAEH - SATI connected - Recessed or surface for ceiling installation - Ref. 118 148V

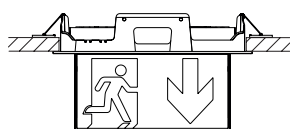
BAEH - SATI connected - Recessed or surface for ceiling installation - Ref. 118 138V

1 Install and Connect according to the chosen mounting

- Be sure to remove the EL unit from its flush-mounting frame when unpacking the product by spreading the two sides (A)
- Be sure to plug the EL unit on its base by positioning the status LEDs and the visible side of the signalling label on the LN terminal block
- Refer to Chapter 4 if you want to disassemble the EL unit.



**Recessed installation
in removable false ceilings**



Follow the steps outlined below

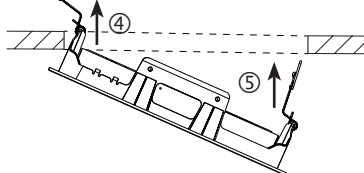
- ① Découpez le faux plafond en vous Cut out the false ceiling using the provided cutting template

If necessary, in the case of soft false ceilings: Perform operations ② and ③ described below.

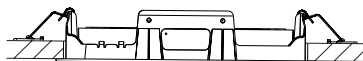
Unhook the two platelets



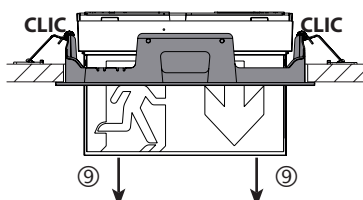
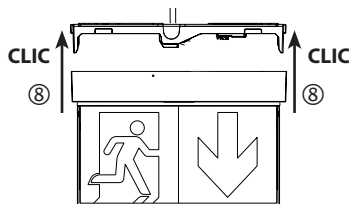
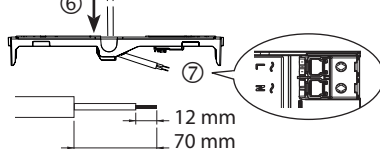
Insert the flush-mounting frame into the ceiling cutout



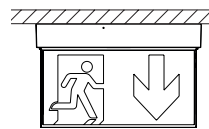
Résultat



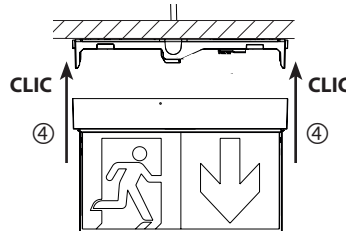
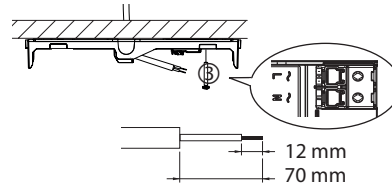
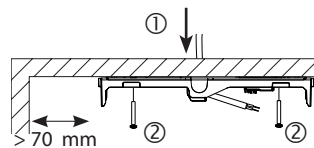
Connect the terminals plate and plug it into the EL unit



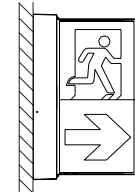
Surface ceiling installation



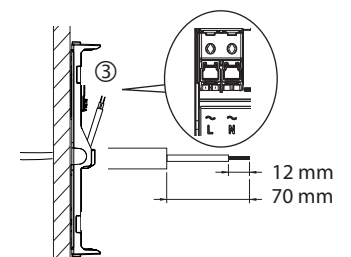
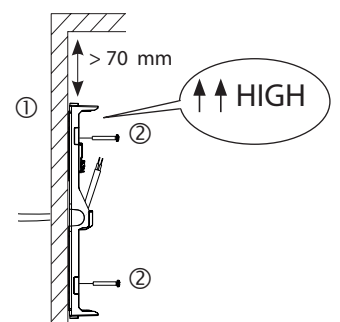
Follow the steps outlined below



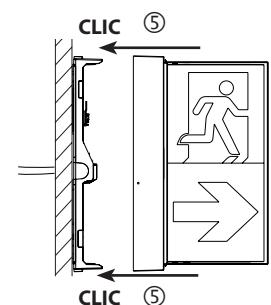
Vertical wall installation



Follow the steps outlined below

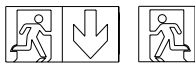


- ④ Refer to chapter 2 to position labels correctly

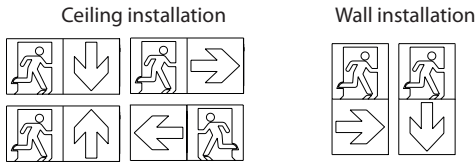


2 Change the direction of the arrow or replace the signalling label

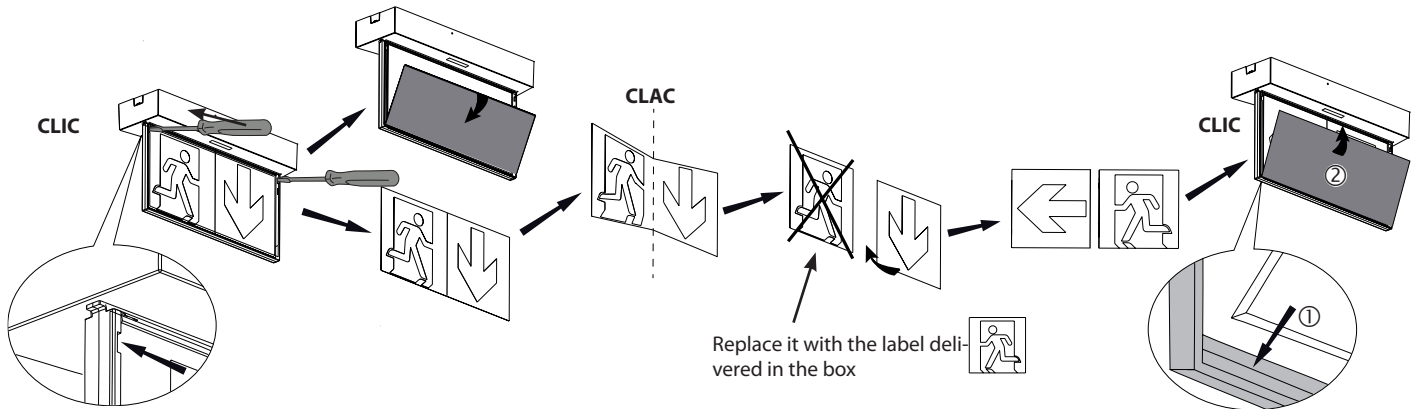
- The following signalling labels are delivered with the products:



- You can change the orientation of these hand-selectable labels as shown below:



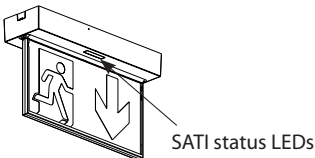
Follow the example below to make these changes:



- If you are installing a double-sided product, follow the instructions below
- 1-Refer to the schematic of the previous example for the side of the plate that has to face the status LEDs
- 2-Follow the same instructions for the opposite side of the lights, taking care to remove the opaque label before placing the signalling labels

3 Commission

- 1-Write with a permanent marker the date of commissioning on the label stuck in the center of the electronic board
 - 2- Power on the installation
 - 3- Check that the SATI status green light is flashing
- It flashes for up to 24 hours, while the battery is charging, and then stays on.



View the EL unit status on the 2 SATI status LEDs

Green light on	Flashing green light	Flashing yellow light Flashing green light	Yellow light on Green light off	Flashing yellow light Green light off	Yellow light off Green light off
EL unit OK	EL unit charging or in test mode	EL unit in connection test mode or EL unit in monitored mode, not identified during automatic scan by remote control box or EL unit in monitored mode by the remote control box, but with a connection fault	Replace the battery pack(s)	Replace the EL unit	EL unit in emergency lighting mode

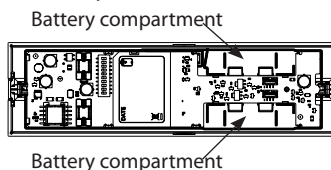
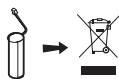
View the status of the EL unit remotely on your smartphone

This operating mode requires the installation and setting of an IP connected remote control box, ref. 140 130, or radio, ref. 140 131, whose commissioning instructions are described in their respective technical instructions.

4 Perform maintenance operations

- The EL unit continuously monitors the status of its safety components and automatically performs the tests:
- 1x/ week: Switch to emergency mode and test of light sources for 15 seconds
- 1x/ quarter: Switch to emergency mode, test of light source and battery(s) duration
- When the EL unit no longer meets its assigned emergency duration, please refer to the instructions of the chapter «Commissioning» and perform maintenance on the battery(s):

- 1- Disconnect the battery(s)
- 2- Replace the faulty battery(s) imperatively by the reference indicated in the chapter «Consult the technical specifications»
- 3- Position the battery(s) in the dedicated compartment(s)
- 4- Connect the battery(s)
- 5- Follow the recycling current rules



Disassemble the EL unit if necessary

- If the EL unit has been installed surface:

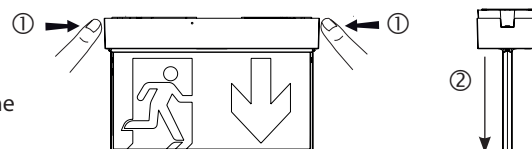
To unplug the EL unit from its base: Press both pushbuttons simultaneously located at each side of the EL unit

- If the EL unit has been installed recessed, perform the following steps first :

- 1- Unplug the base and remove the complete product with flush-mounting frame from the ceiling

- 2- To release the holding clips from the EL unit and remove the EL unit from the flush-mounting frame :

Move sidewalls (A) of the flush-mounting frame frame (refer to the indications from chapter 1



This allows you to carry out the necessary maintenance.

5 Consult technical specifications

Reference	Désignation	Visibilité + fonction	Evacuation runway flash lighting	Emergency duration – lumen output	Power consumption	Battery	
						Type	Reference
118 118V	BAES évacuation	yes - 15 min	yes	45 lm - 1 h	0.9 W	Rechargeable battery LiFePO4 3.2 V - 0.6 Ah 1IFpR-15-50 and 1IFpR-15-51	111 920 x 1
118 148V	BAES + BAEH			45 lm - 1 h / 8 lm - 5 h			111 920 x 2
118 138V	BAEH	no	no	8 lm - 5 h			111 920 x 1



- IP43 IK07

- Operating temperature: 0 to +35°C

- The light source of this luminaire is not replaceable.

When the light source reaches its end of life, replace the entire luminaire.

- Visibility +: This function increases the visibility of the EL unit during a evacuation situation following a fire alarm. It activates their flashing for 15 minutes before the automatic return to standby mode.

- Evacuation runway flash lighting: The activation of this function enables to trigger the fugitive lighting up of the EL unit, one after the other along the evacuation route, in the event of a fire alarm, to accentuate the direction of evacuation when mains on. Configure this function on the EL unit using the configuration tool ref. 140 132 and a Bluetooth smartphone or tablet.

The steps to follow can be found in the product data sheet available at www.ura.fr.

6 Réalizer rest mode operation when mains off

After voluntary interruption of normal lighting power supply, press “Extinction” switching off button on one of Ura remote control boxes ref. 140 011/012/130/131 to put the EL unit on rest mode, to avoid discharging its battery(s).

If the EL unit is connected to Ura remote control box ref. 140 010 or a remote control box from another brand, absolutely respect the polarity of connection of the remote control wires on the EL unit, to ensure the correct regulatory rest mode operation when mains off. Refer to the technical instructions of the remote control box.

- List of remote control boxes with which the “BAES evacuation” ref. 118 118V (only) is compatible for rest mode when mains off:

Brand	Reference	Brand	Reference
Legrand	0 625 20	KAUFEL	BT 12V
Luminox-EATON	TLU	SCHNEIDER	TBS Smart 100 - TBS Smart 250 Ls - TBS50 - TBS100

When the normal lighting power supply is switched on again, the EL unit automatically returns to standby mode

**Safety Instructions:**

This product must be installed in accordance with the installation rules and preferably by a qualified electrician.

Incorrect installation and/or use can lead to electric shock or fire hazards. Before carrying out the installation, read the instruction manual, take into account the place of assembly specific to the product. Do not open, disassemble, alter or modify the device unless specifically stated in the manual.

All Ura products must only be opened and repaired by personnel trained and authorized by **Ura**. Any unauthorized opening or repair voids all liability, replacement rights and warranties.

Use only **Ura** brand accessories.

**إرشادات الأمان:**

يجب تركيب هذا المنتج طبقاً لقواعد التركيب ويفضل أن يقوم بالتركيب كهربائي مؤهل. فقد يؤدي التركيب الخاطئ و/أو الاستخدام الخاطئ إلى مخاطر التعرض لصدمة كهربائية أو نشوب حريق. اقرأ النشرة قبل التركيب، وأفرد مكاناً لتركيب المنتج خاصاً به. لا تفتح أو تفك أو تعدّل أو تحوّر المنتج ما لم يُشَر إلى ذلك بشكلٍ محدد في النشرة. فكل منتجات **Ura** يجب فتحها وإصلاحها حصراً من قبل فنيين مدربين ومؤهلين لدى **Ura**. وكل فتح أو إصلاح غير مسموح به يُبطل المسؤوليات وحقوق الاستبدال والضمانات. لا تستخدم سوى إكسسورات من ماركة **Ura** حصراً.