TAKTON

SELF CONTAINED EMERGENCY SIGNALING

CHARACTERISTICS

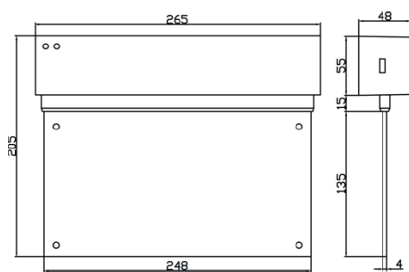| 230V | 230V - 50/60Hz | CE | Marcado CE *CE marked* | IP | IP40 | ▣ | Clase II *Class II* |

- *Maintained - Non maintained.*
- *Self-test and test button.*
- *Bicolor (green - red) signaling LED.*
- *Protection: overload and end battery discharge.*
- *Acrilyc diffuser of 4 mm width.*
- *Ceiling and wall surface mounting.*
- *Battery charging: 24 hours.*

DIMENSIONS

FUNCTIONING

<u>SELF-TEST</u>:

- Switch off the mains power, install and connect the luminary to the mains supply.
- Check that green LED go on.
- Batteries are supplied discharged.

- Monthly test (once a month): Green LED fast flash.
- Annual test (once a year): Green LED slow flash (autonomy test).
  <u>Test results</u>:

  1. Green LED illuminated: correct operation.
  2. Red LED illuminated: lamp failure (Short-circuit LED, open circuit or LED failure).
  3. Red LED flashing fast: battery failure (not comply autonomy).
  4. Red LED flashing slow: battery failure (incorrect battery or battery disconnected).
  5. Green and Red LED off: emergency operation

<u>MAINTAINED - NON MAINTAINED</u>:

To configure Maintained- Non maintained operating mode, put the red button in the ON - position.

<u>MANUAL VERIFICATION TEST</u>:

Press the test button to initiate a 5 sec. manual funcion test. Fast flashing green LED.
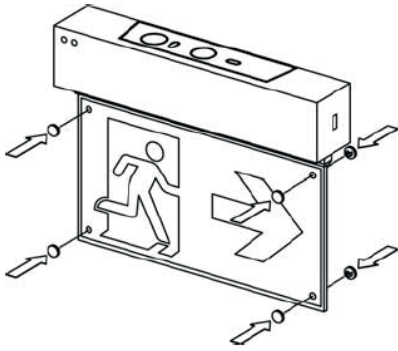
<u>RESET:</u>

- <u>Lamp failure</u>: *Power off the mains, disconnect battery before connect the lamp, press the test button to start manual test.*
- <u>Autonomy failure</u> Press test button for 12 sec. and the commissioning test is restarted. If passes the test, the red LED turns off.
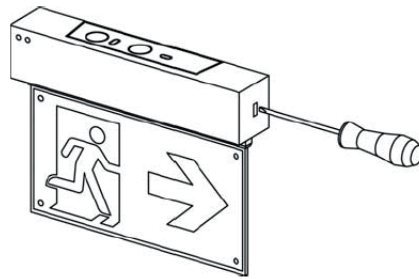

MAINTENANCE

- Batteries should be replaced once their duration gets inferior to the assigned.
- The luminaries should be checked at least once a year by qualified technicians.
- Verify taht the mains voltage of the installation is of the appropriate value at the equipment input.
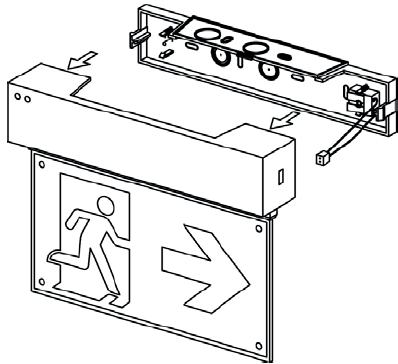- Batteries and PCB should be re-cycled in adequate way.Make sure the mains supply is switched off.
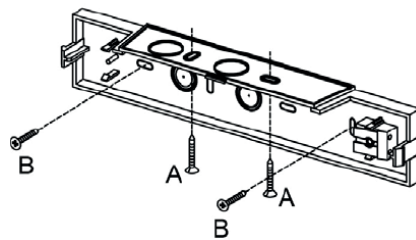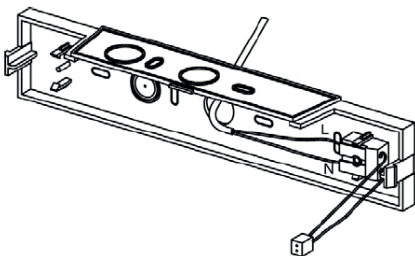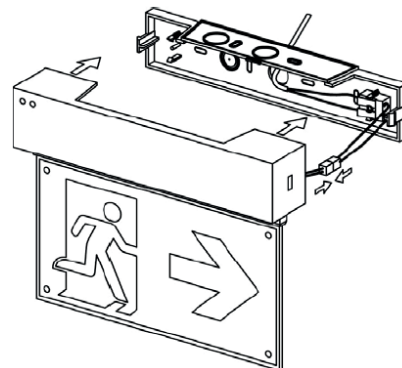
INSTALLATION

1. *Mount pictograms*

2. *Open device*

3.*Remove pre-plate*

4. *Mount pre-plate*
   A. *Ceiling mounting*
   B. *lWall surface mounting*

5. *Wire up*

6. *Connect and close*