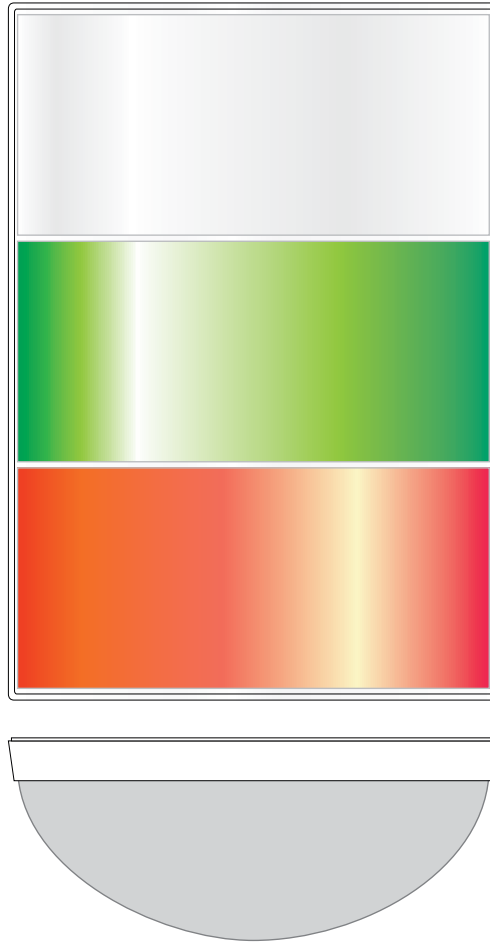


# UW-11



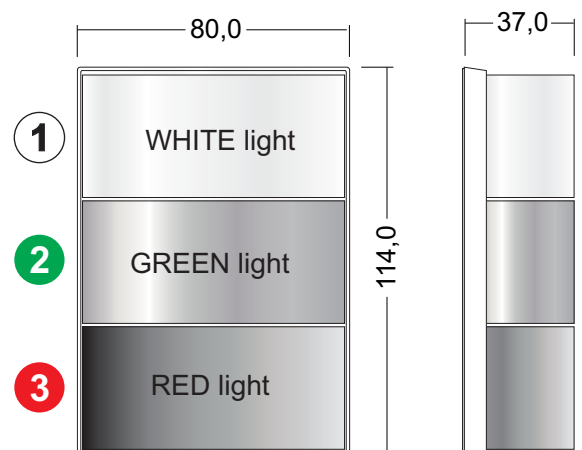
## CORRIDOR LAMP (3 cells)

Nurse Call System **udeCOM**

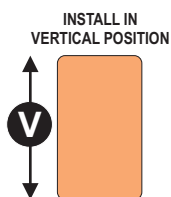


### DESCRIPTION

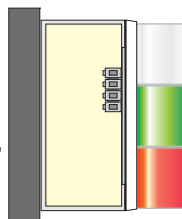
Doctors, nurses, patients or visitors can see the status of the different rooms with visual indicators along the corridor. Also the **UW-11** corridor lamp shows different types of calls with flashing or permanent lights. The equipment has 3 powerful bright leds with energy-saving technology and higher lifespan.



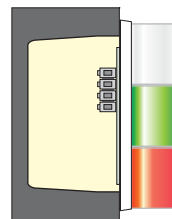
### MOUNTING ACCESSORIES



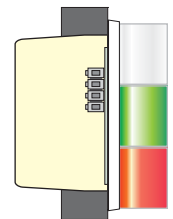
**UW-84**  
SURFACE  
BACK BOX



**UW-94**  
FLUSH MOUNTED  
BACK BOX FOR  
SOLID WALL



**UW-74**  
FLUSH MOUNTED  
BACK BOX FOR  
CAVITY WALL



EQUIPOS Y SISTEMAS MEGAFONÍA / INTERCOM • PUBLIC ADDRESS SYSTEMS

UNIÓN DESARROLLOS ELECTRÓNICOS

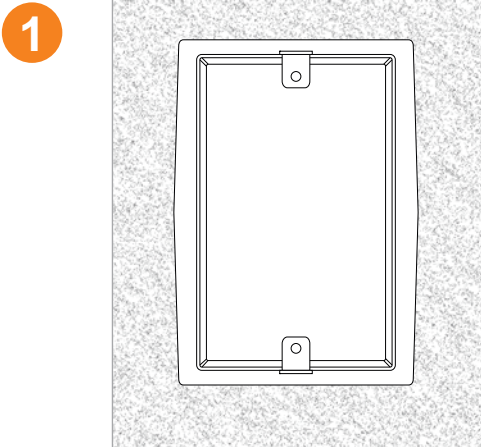
Tel.: +34 934 772 854 / +34 609 914 787 • ude@udeaudio.com • BARCELONA - SPAIN



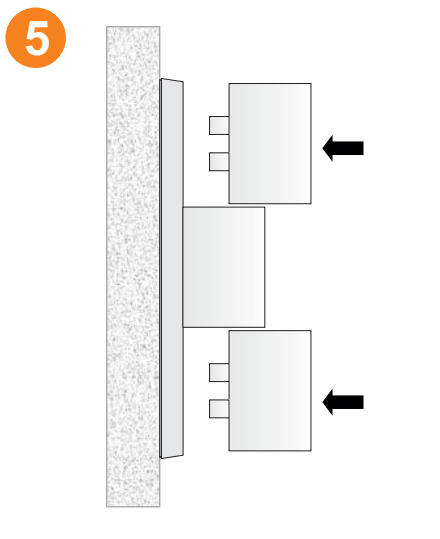
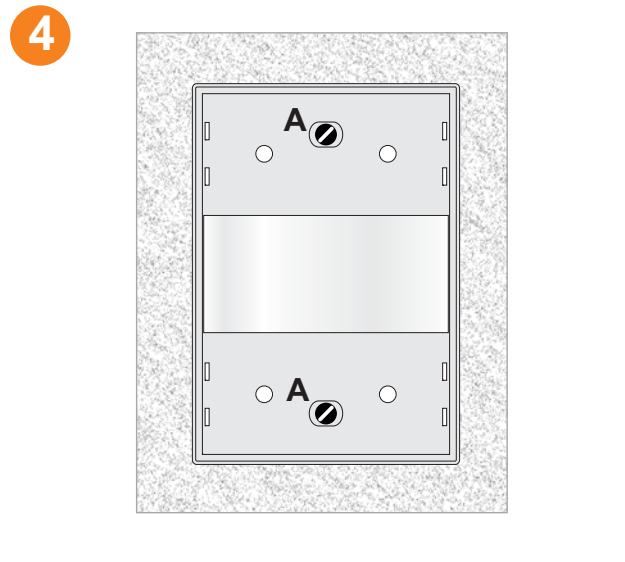
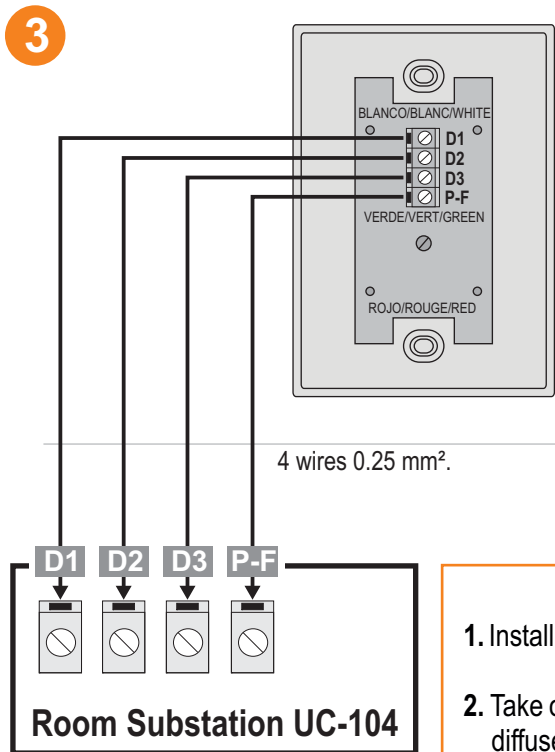
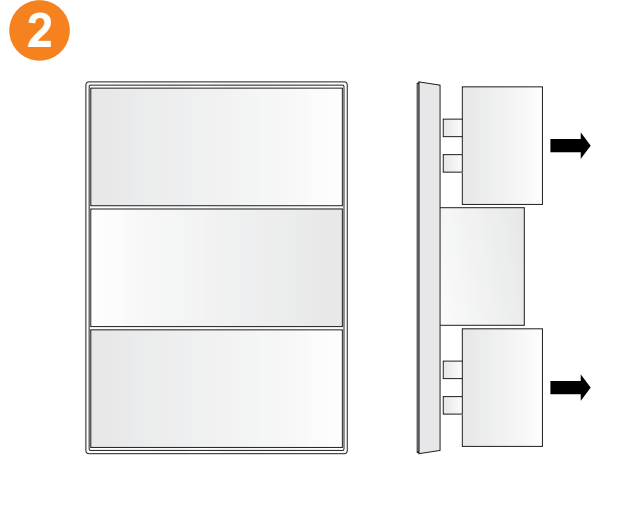
[www.udeaudio.com](http://www.udeaudio.com)

rev.0 610.419A 1 / 2

Flush mounted back box for solid wall: ref. **UW-94**  
 Flush mounted back box for cavity wall: ref. **UW-74**  
 Surface back box: ref. **UW-84**



**ASSEMBLY INSTRUCTIONS**



1. Install the back box in a vertical position.
2. Take out the upper and lower diffuser of the corridor lamp. Leave the central diffuser in the factory position.
3. Connect the wires from the corridor lamp to the room substation (UC-104).
4. Assemble the UW-11 in its box, taking into account that the white light is placed at the top and the red light at the bottom. Fix the UW-11 through the screws provided (A).
5. Install the upper and bottom diffuser in the proper position.

**Note:** If for any reason you have to take the diffuser out while the system is running, use eyes protection to avoid any glares.