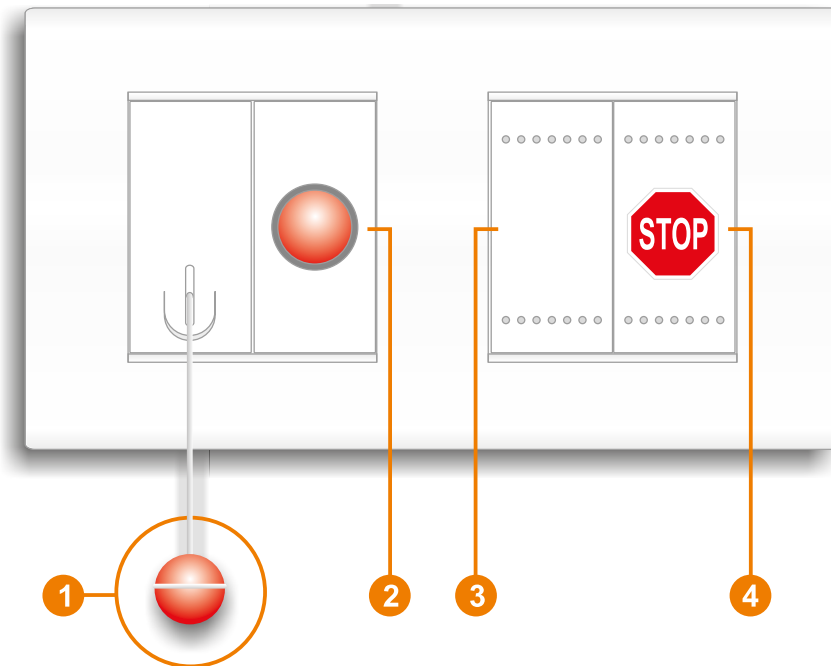
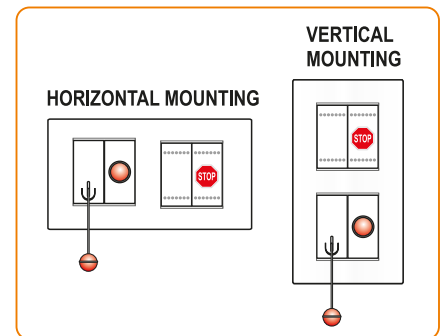




- 1 [Call Button
- 2 [Reassurance Pilot
- 3 [Control Module
- 4 [Call Cancel Button



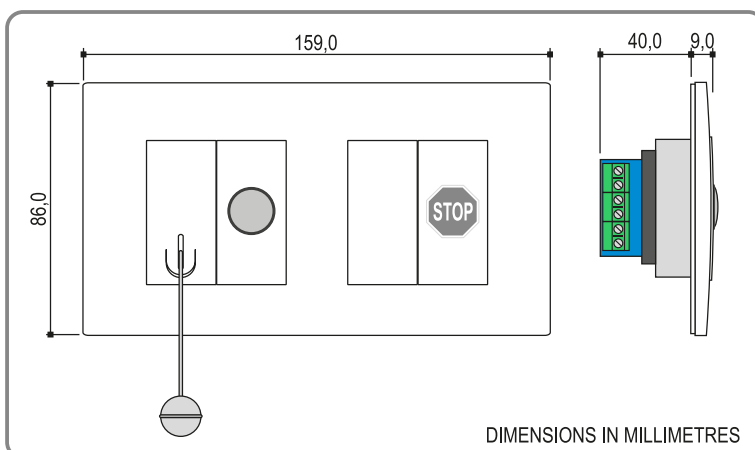
Emergency call module with signaling for disabled people bathrooms.
In case of emergency the user only need to pull the cord, generating a call to the security control zone.

Once activated, the system emits an audible and visual advice both in the bathroom area and to the central station associated. The call can be silenced pressing the cancelation button.

While the call is activated, a contact remains open, that allows to be used with any central emergency station.

The system is powered at 24 VDC from an external power supply (no supplied).

Install the bathroom pull cord at an approximate height of 1.5 m above the finished floor level, so that the end of the cord is about 10 cm from the floor, in accordance with the ISO 21542 recommendation for accessible call devices.



SR-504 Composition:

- 1 Call Drawer
(with 1,40m. pull cord)
- 1 Reassurance Pilot.
- 1 Call Canceling Button .
- 1 Acoustic Warning
- 1 Control Module
- 1 Adhesive Label of Utilization



Optional:

- Corridor dome light (CW-23)
- Corridor dome light with buzzer (CW-23)
- Power Supply 24VDC/3,5A. (SW-25)
- Power Supply 24VDC (CSW-24/0)
- Embedding box for SR-504

CONNECTION EXAMPLES

(*) The power supply SW-25 allows to connect up to 25 SR-504 modules.

WIRING	
A	POWER SUPPLY 2 wires of 1,50 mm2 section min.
B	2 wires of 0,25 mm2 section min.
C	2 wires of 0,25 mm2 section min.

