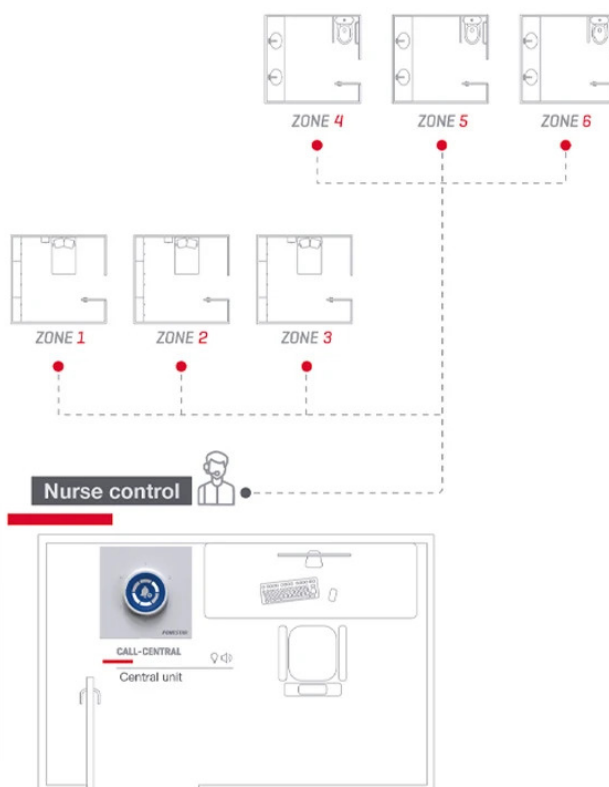


SYSTEMS AND CONTROL / ASSISTANCE CALL / ANALOGUE

# CALL-CENTRAL

CALL FOR ASSISTANCE CENTRAL



- ✓ Allows assistance calls to be received from inside toilets or changing rooms.
- ✓ Verification of call transmission and reception
- ✓ Connection of up to 6 assistance call kits.
- ✓ Technical Building Code CTE - BD SUA 3.1.2



+ Info:  
<https://fonestar.com/CALL-CENTRAL>

## ESPECIALLY RECOMMENDED IN:



Factories



Hotels



Social and health  
centers



All sectors

## DESCRIPTION

### Accessible restroom assistance call central

The CALL-CENTRAL is a call central designed to centralize the reception of signals from up to 6 CALL-HELP call kits in accessible restrooms or locker rooms. It complies with the Technical Building Code CTE - DB SUA 3.1.2, ensuring intuitive and effective use in public service facilities. Its compact and functional design allows for easy integration into any environment, providing a reliable and secure solution for users with reduced mobility.

### Efficient connectivity and intuitive design

**Exclusive FONESTAR Design:** The kit has been created with ease of use in mind, featuring an intuitive and attractive design that adapts to any environment.

**Acoustic and Visual Signaling:** The central provides an acoustic alert of 85 dB and a visual signal to confirm the receipt of the call, ensuring that the user can verify their request has been received.

**Advanced connectivity:** Up to 6 CALL-HELP call kits can be connected, maintaining stable communication over distances of up to 1000 m. It includes Euroblock connectors for wiring up to 1.5 mm<sup>2</sup>.

**Easy installation and adaptability:** Designed for universal square and round boxes, its installation is straightforward and compatible with multiple infrastructures.

### Why choose CALL-CENTRAL?

The CALL-CENTRAL is the ideal choice for installers who need to comply with current regulations for accessible installations. It offers safety and confidence to both users and installation managers, providing an intuitive and effective call system. Its clear signaling and robust design make it the best solution for accessible restrooms in public areas such as hospitals, shopping centers, residences, gyms...



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## TECHNICAL CHARACTERISTICS

|              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FEATURES     | <p>Call assistance central for accessible toilets or accessible changing rooms.</p> <p>Up to 6 x CALL-HELP assistance call kits can be connected.</p> <p>In compliance with the CTE - DB SUA 3.1.2 standard.</p> <p>Design for intuitive use.</p> <p>Call reception and confirmation.</p> <p>Luminous and acoustic signalling.</p> <p>Acoustic signal sound pressure level 85 dB.</p> <p>The user shall be able to verify that the call has been transmitted and received by changing the sound frequency and illumination on the lamp of the call kit. The lamp shall be installed where the user can see it.</p> <p>Maximum distance between control panel and call kit: 1000 m.</p> <p>Power supply included.</p> <p>For universal standard square and round box.</p> |
| CONNECTORS   | Euroblock for cable 0.2 - 1.5 mm <sup>2</sup> cross section                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| COLOUR       | White (RAL 9003)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| POWER SUPPLY | <p>Adapter 100-240 V AC / 12 V DC, 1,250 mA included</p> <p>Consumption in standby: 0.10 W</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| DIMENSIONS   | <p>Exterior: 83 x 83 x 39 mm depth</p> <p>Assembly: 47 x 47 x 27 mm depth</p> <p>Distance between screws: 60 mm</p> <p>Adapter: 31 x 32 x 76 mm depth</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| WEIGHT       | 0.06 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| OPTIONAL     | <p>DOT-BOX-B: Surface mounting case.</p> <p>CALL-HELP: Call for assistance kit</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| NOTE         | <p>Royal Decree 173 / 2010, of 19 February, amending the Technical Building Code (BOE 11/3/2010).</p> <p>Technical building code DB SUA 3.1.2 Safety against the risk of entrapment in enclosures: In public areas, accessible toilets and accessible changing rooms shall be fitted with an easily accessible interior device that transmits a call for assistance that is perceptible from a control point and allows the user to verify that the call has been received, or is detectable from a frequent passage of people.</p>                                                                                                                                                                                                                                      |



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