

TELEINDUSTRIA srl

phone: +39 02 45713729

email: sales@teleindustria.it

website: **www.teleindustria.com**



Help-Point SOS Emergency Pillars for Motorways, Roads and Tunnels model CTE367A1

SAFETY-CALL® Mini

The emergency SOS pillar **SAFETY-CALL®** has been designed to be installed outdoor in very **harsh environments**, such as along motorways, bridges and tunnels.

SAFETY-CALL® is made of galvanized steel (model CTE367-Z) or INOX stainless steel (model CTE367-A), painted for outdoor in any kind of RAL colour. The structure is totally weather-proof **IP66** and impacts resistant **IK10**.

The front plate is pre-disposed to accept any Emergency & Service telephone series **STEELVOX®**, including a very wide range of different models.

The pillar can be equipped with flashing lamps (LED or Xenon) on the front and on the rear side, powered by telephone line ore by auxiliary voltage 12Vdc or 230Vac.



All the emergency telephones series **STEELVOX®** are available to work through the main existing telecom networks, including **PSTN** (Analogue), **VoIP** (SIP), and **GSM**. The front panel of the emergency telephones **STEELVOX®** can be completed with specific graphics and symbol, in order to cover the local rules of the Country.

The pillar **SAFETY-CALL® Mini** is pre-disposed to contain power-suppliers and batteries accordingly to typical demand of guaranteed autonomy in case of power-failure.



The internal space for auxiliary circuits is enough to support Fiber-Optic devices and LAN switches, if necessary. The **SAFETYCALL®** can be associated with a **solar-panel**, to enable installation in rural areas where traditional power-sources are not available.

The **SAFETYCALL®** pillar is just one of the professional products we realize in the area of SOS communications for roads and motorways. Our product range is constantly evolving, to cover the most stringent requirements and the latest industry standards.

MAIN FEATURES

Materials: galvanized steel or INOX AISI304/316L
Protection: IP66
Impact resistance: IK10
Working temperature: -40°C ÷ +70°C
Colour: orange RAL2003 (other colours on demand)
Dimensions (mm): 1800 x 280 x 230 mm
Weight: 35 kg
Fixing: on floor