

INDUSTRIAL OUTDOOR EMERGENCY TELEPHONE



(Models 393-003 and 393-700 will have same outline)

FEATURES AND BENIFITS

- Suitable for outdoor wall mounting.
- Includes hardware for remote monitoring and supervision. Add the optional software package part 12509-037 TMA.
- REN 0,5. Dialling system DTMF
- Robust and IP65 weather resistant. Glass filled polyester housing.
- No moving parts.

Model 393-001 is an outdoor IP 65 emergency telephone for use as communication at an emergency call point.

When pushing the "HELP" button, the unit will dial automatically a prefixed number. The number can be remotely programmed.

This telephone exists as well with at built in keypad in order to operate as normal telephone.

All telephones include hardware for remote monitoring and supervision (TMA). (Only active when adding the optionally software package 12509-037 TMA. The same type of telephone exists as well in VoIP version (393-700).

Specifications. (393-001)

| Power requirements | : 2448VDC drawn from the telephone line. |
|--------------------|---|
| Speaker SPL output | : 87 dB at 1 mtr/1kHz |
| Output contact | : Solid state contact Max 48VDC at 125mA or 28VAC at 80mA |
| Ringer equivalent | : REN 0,5. |
| Housing | : VALOX. |
| Dialling system | : DTMF (maximum 24 digits can be stored) |
| Temperature range | : Minus 20C° to +60C° (Models -003 and-004 up to minus 40C°) |
| Protection | : IP65 |
| Approvals | : ADA compliance. Including Braille HELP tag and "Call received LED". |
| Dimensions (LxWxD) | : 241x204x102mm |
| Shipping weight | : 1,8Kg |

PRONOR N.V. Liefkensstraat 35A **B-9032 GENT**