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Weather-proof IP66 analogue rugged transportable telephone for maintenance and survey teams model TLP401M1

SERVOPHONE®



SERVOPHONE® is used by maintenance and emergency teams, typically on railways, tunnels, oil & gas streams. Exceptionally robust, it can be used outdoor in all weather conditions.

The transportable enclosure with door is made of polyester and the internal partes are made of aluminum. The handset is made of aluminum, weather-proof IP66, and it is equipped with a strong coiled cord.

One aluminum button allows to reply to incoming callas, and it can be used for the automatic dialling of emergency numbers. Of course, it can work in Hot-Line mode accordingly to the programmed function on the PBX.

Electrical Characteristics:

Powered by telephone line:12÷60 Vdc
Ringing voltage:25÷100 VEFF
Dialling: DTMF
Electronic Bell:up to 85dB@1m, adjustable
Hook:magnetic, high protection
Programmable:100% programmabile remotely by DTMF
MTBF: > 180.000 hors
MTTR: 3 minutes

Operating functions:

Keypad: 1 auto-dialling button
Conversation: Handset Full-Duplex mode
Red LED: indicating "on line" or "incoming call"
Blue LED: indicating fault conditions
Programming:100% by DTMF
Remote diagnostic:software TelDia®

Audio Test & Local Diagnostic

The intelligent electronic card XCS-91-30 is equipped with the Audio Local Test function to make the periodical analyz of microphone and earpiece. Some other parameters are periodically tested and memorized to be available at a remote interrogat ion by the software TelDia®.

CODES COMMANDE

TLP401M1..... CB (1 line)
TLP402M1T..... CB + ACB (2 lines)



Body material / Color: Polyester/Orange
Handset: IP66 aluminum black painted
Mounting: portable
Termination: extensible cord with plug
Dimensions: 305 x 270 x 144 mm
Weight: 4,6 kg
IP-rating: 66 (with door open or closed)
Shocks resistance:IK10
MTBF: 180.000 hours
MTTR: 3 min

