TLS **247**
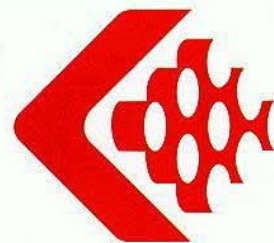
MINI-TELEPHONE WITH DTMF DIALLING
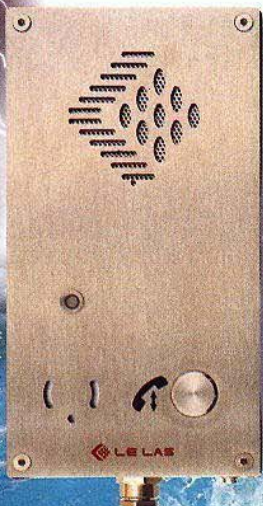
LE LAS

LE LAS

- **COMPACT**
- POWERFUL
- **PROGRAMMABLE**
- **WEATHERPROOF**
- **ROBUST**

OPTIONS REMOTE COMMAND AND REMOTE CONTROL

Specially designed to be fitted into the smallest spaces (lifts, locks, doorways,entry posts, etc), the new range of MINIPHONE telephone help-points, is the result of all the experience gained by LELAS in flushfitting industrial telephones.

The different versions available provide the most cost-effective product and most suitable for each requirement.

This telephone offers the choice of 1 or 2 automatic multi-autodial buttons, very easily programmed, locally or remotely. Its memory is non-volatile.

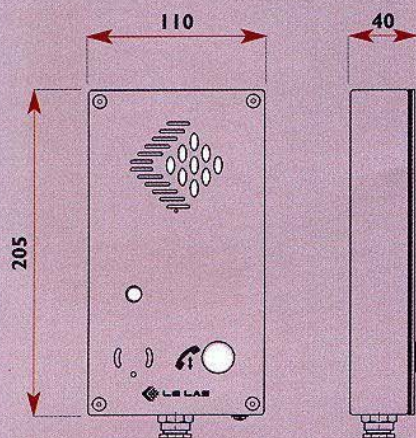Operates on lines with weak current(guaranteed down to 18 mA)

DESCRIPTION

Weatherproof stainless-steel face-plate, vandal-resistant, comprising

- Loudspeaker.
- Microphone.
- On-line reassuance indicator.
- 1 or 2 call buttons.
- Programmable electronic card.
- With or without semi-weaterproof zinc-treated steel backing-case.

110   40

205

CHARACTERISTICS

DTMF TELEPHONE
up to 8 numbers in memory
conforms to CCITTQ23 recommendations
Option : Telemaintenance station
Approved in UK (BABT no. 504612) and in France (ART np. 98656P)

PARAMETERS

Ringing Tone : level,number of rings prior to answer
Validation time for press on button(s)
Reception volume
Telephone test
Duration of communication prior to automatic cleardown
Timing between alternative number autodial attempts
Caller ID
Duration of silence before cleardown
Remote cleardown code

OPTIONS

Maintenance station
Memory contents check
Verification and modification of programming

MODEL	DESIGNATION	REFERENCE			
Surface-Mounted	Semi-weatherproof Miniphone	1 button	TLS 247 S1S	T*	G**
		2 buttons	TLS 247 S2S	T*	G**
Flushfitting	Miniphone without backing-case	1 button	TLS 247 S1SX	T*	G**
		2 buttons	TLS 247 S2SX	T*	G**
Kit	Miniphone	1 button	TLS 247 K1S	T*	G**
		2 buttons	TLS 247 K2S	T*	G**
*T = TELEMAINTENANCE OPTION ** G = RELAY OPTION					

BABT Approved for connection to public network n° 504612

CE   Agréé ART - Conforme à la normalisation CE

Réalisation A2L 01 53 82 86 88

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