

TELEPHONES LE LAS

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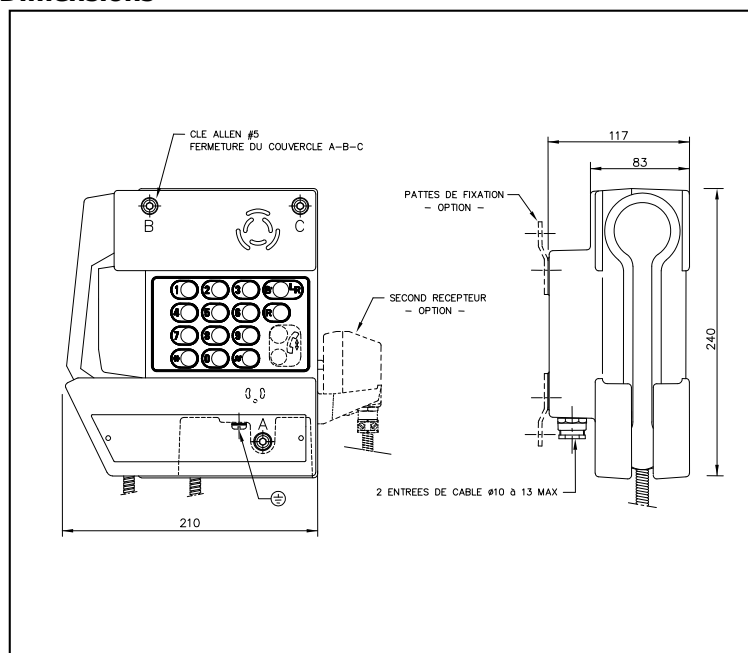
E-mail: lelas@lelas.fr

Web-site:..... **www.lelas.fr**

TLA 227 A1AA



Dimensions



Telephone set usable in explosive atmosphere "ATEX" Ex II2GD

Tamb.= -40°C < Ta < +60°C (T5)

TLA 227 A1AA

Electrical Characteristics:

Direct current supply :	12 to 48 Vdc
Consumption :	< 40mA ±3
Ringing voltage :	35 – 90 Vac
Dialing :	DTMF / pulse
Flashing/Earth :	adjustable
Electronic bell :	85 dB / 1 m.
Hook:	magnetic
Conversation modes :	Handset

Other characteristic: CCITT Q23

Options:

- Remote monitoring
- Hands free
- Second receiver

Body material / Color :.....Aluminum light-alloy / RAL2003
 Handset material / Color :..... Aluminum light-alloy / Black
 Handset cord :.....stainless steel 100Kg resistance
 Microphone / Loudspeaker:.....for hands-free mode operation
 Mounting:.....on wall
 Termination :.....on lockable connector
 Cable type:.....mono or multi-strand wires max. section of 1.5mm²
 Cable entry :.....type Ex e for cable Ø10 to Ø13mm
 Dimensions :.....210 X 240 X 117 mm
 Weight :.....4,2 kg
 IP rating :.....IP65
 Operating ambient temperature :.....-40 °C <Ta< +60°C
 Specific marking :.....Ex II2GD (Gas and Dust)
 Additional marking :.....Ex e ib mb IIC T5 Gb
 Ex ib tb IIIC T100°C Db IP65

UE-type examination certificate :.....INERIS 03ATEX0118X



Installation, Operation and Maintenance Procedures

- This equipment is Ex and it must be installed by skilled personnel
- Open the front pivoting front part unscrewing the 3 screws
- Pass the cables through the cable glands being sure that the cable fit with the rubber gasket
- Connect the telephone line wires at the screw terminals (see operator's book)
- Close the front panel and fix the 3 screws (following the rules for classified areas)



This equipment is supplied with a 2 year warranty against defective workmanship.

TELEPHONES LE LAS reserves the right to alter specifications without notice.

Ed.B – 21.06.24

APPROUVÉ