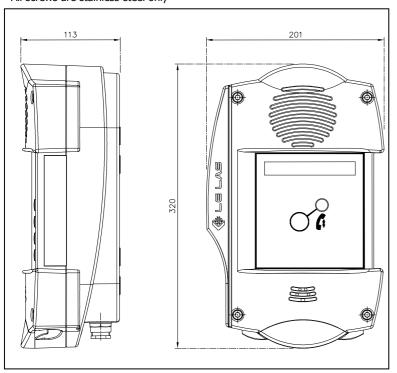


WEATHER-PROOF IP66 TELEPHONE HANDSFREE/ 1 CALL BUTTON TLS 402E 2

TELEPHONES LE LAS (FRANCE Head Office)

Tel:0033 1 48766262 Fax:0033 1 48768304 E-mail: lelas@lelas.fr Web-site:<u>www.lelas.fr</u>

All screws are stainless-steel only



all circuits and control devices are fixed on the easy removable front plate for a very quick substitution of equipment in field

Available Versions:

TLS402E2C1F: with integrated flashing beacon

TLS402E2C2: with 2 call buttons

TLS402E2C9FG: with integrated flashing beacon and keypad

Installation, Operation and Maintenance Procedures

- Open the pivoting front panel removing the three screws.
- Pass the cables through the cableglands being sure that the cable fit with the rubber gasket
- Connect the telephone wires at the screw terminals as indicated in the operator's book
- Make a functional test calling another extension and asking to be re-called
- Adjust the volume of the bell (see operator's book)
- Adjust the sensitivity of the microphone (see operator's book)
 - Close the front panel paying attention to the position of the gaskets

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

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

Weather proof IP66 telephone for wall mounting, indoor or outdoor, for the locale industrial and noisy

TLS 402E 2

Electrical Characteristics:

Direct current supply: 12 to 60 Vdc < 40mA Consumption: Ringing voltage: 35 - 80 VaDTMF / decimal Dialling: adjustable Flashing/earth: Electronic Bell: 90dB at 1 m. Visual calling signal: Non LCD: Non Handset: Non Noise cancelling: noise cancelling

circuit

Hook: magnetic Conversation Mode: By handset

Others: CCITT Q23

