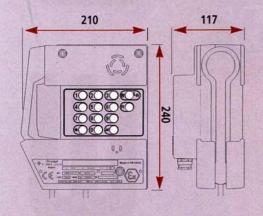


## DESCRIPTION

- Cast aluminium casing. Sealed by tightening 3 fixing screws.
- Shockproof, dual-operation pulse or DTMF dialling (selectable), 14 buttons.
- Weatherproof ringer > 92dB/ I metre.
- Cast aluminium handset with Teflon finish, equipped with stainless-steel armoured cord with resistance greater than 200 Kg.
- Electronic circuit with adjustable amplification system and dual connectors (extension ringer), detachable and lockable.
- Weight: 4,5 kg.



In conformance with the new directive ATEX 94/9/CE, LE LAS has launched this new telephone - weatherproof, explosionproof ⇒ TLA 227 A.

This telephone enables you, right now, to harmonise your sites and equipment, in accordance with the mandatory directive, which comes into force as of 1/7/2003.

This equipment incorporates the latest electronic technology. It is protected by a special type of intrinsic safety. It provides classic telephone functionality (with its handset equipped with armoured cord) and offers also (as an option) the powerful features of microprocessor-driven new generation hands-free operation.

Thus equipped, this telephone guarantees "total safety". It assures permanent protection of people and equipment, on all sites, even the most exposed. The unit overall is protected to weatherproof classification IP65.

## CHARACTERISTICS

This telephone conforms to CCITTQ23 recommendations.

Designed for use on public or private networks.

Certificated EE x em [ib] ib IICT5 (Certificate of Conformity Ineris 98 D 5002 X) Compact and lightweight design. Operating temperature up to 60°C.

## **OPTIONS**

Hotline operation. Autodialling. Hands-free operation.

REFERENCE	DESCRIPTION
TLA 227 A1A	Explosionproof telephone IIC with keypad and handset.
TLA 227 A1AT	Explosionproof telephone IIC with keypad, handset, hands-free, remote diagnostics.
TLC 227 A1A	Explosionproof telephone IIC with handset, no keypad.

In the constant desire to improve the quality of our products, we reserve the right to make modifications at any time without prior notice.







Quality certified ISO 9002



