

# COMMUNICATION UNDER HIGH PROTECTION

Waterproof  
range  
410 – 412



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Discover the exclusive solution of the new LELAS phone – designed to offer you incomparable robustness for quality communications in analog, GSM or IP version! This phone is specially designed for the most demanding industrial environments and offers you a unique advantage thanks to its exceptional performance.

Why choose LELAS phone?

- Robustness and waterproofing: Enjoy a device that is resistant to water and dust, ideal for use in harsh environments.
- Technology of your choice: Choose between the analog, GSM or IP version according to your needs and your infrastructure for optimal flexibility.
- Ease of use: Its intuitive interface guarantees you a quick and efficient start.

Whether you are attracted by the simplicity of the analog version or the advanced features of the IP version, the new LELAS phone is your reliable communication solution for any industrial environment. Adopt it now and discover the advantage of solid communication, in all circumstances.



LELAS

www.lelas.fr

This new range is available in 2 versions, the 410 in Aluminium and the 412 in Polycarbonate loaded with fibreglass (GRP) Each offering you numerous variants and options.

| Type | Range    | Technology                 | Hands-free | 1 to 4 buttons | Keypad | Handset | Display | Flashing beacon | Remote maintenance | PA/GA |  |
|------|----------|----------------------------|------------|----------------|--------|---------|---------|-----------------|--------------------|-------|--|
| TLA  | 410: Alu | E1-E2:<br>Analog Telephone |            |                | ☐      | ☐       |         | ☐               |                    |       |  |
| TLC  |          |                            |            |                |        | ☐       |         |                 |                    |       |  |
| TBM  |          |                            |            |                |        | ☐       |         |                 | ☐                  |       |  |
| TLS  |          |                            | ☐          | ☐              | ☐      | ☐       | ☐       | ☐               | ☐                  |       |  |
| TLH  | 412: PRV | E3: Universal              | ☐          | ☐              | ☐      | ☐       | ☐       | ☐               |                    | ☐     |  |
| NHE  |          | E4: Global IP              | ☐          | ☐              | ☐      | ☐       | ☐       | ☐               | ☐                  | ☐     |  |
| NTA  |          | E5: Global IP simplified   |            |                | ☐      | ☐       | ☐       | ☐               | ☐                  |       |  |
| NTC  |          |                            |            |                | ☐      | ☐       | ☐       | ☐               | ☐                  |       |  |
| NTS  |          |                            |            |                | ☐      | ☐       | ☐       | ☐               | ☐                  |       |  |
| TLG  |          | E6: GSM                    | ☐          | ☐              | ☐      | ☐       | ☐       | ☐               | ☐                  | ☐     |  |

☐ = Standard

☐ = Optional

### TLS410E2B



1-button hands-free analog telephone

### TBM412E1CL



Analog telephone with swing arm and keypad

### NHE412E4C9GL



Hands-free PoE IP intercom with handset and optional optical fiber

