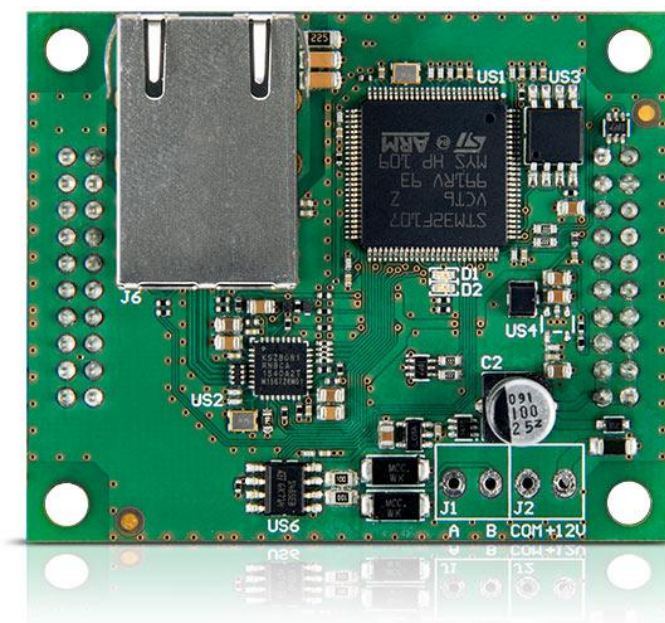# GSM-X-ETH

**GSM–X–ETH** is a device designed to expand the communication options of the **GSM–X LTE** and **GSM–X** universal modules by adding Ethernet capability. This channel may be used in parallel with data transmission via cellular network or as an alternative to it. Configuration of priorities for the use of individual paths for specific functions is available. This option enables the **GSM–X LTE** and **GSM–X** modules settings to be optimally suited to the needs of a specific system.

- compatible with: **GSM–X LTE**, **GSM–X**
- support for Ethernet as additional communication channel

| | |
|---|---|
| **Board dimensions** | 61 x 51 |
| **Operating temperature range** | -10...+55°C |
| **Standby mode current consumption** | 25 |
| **Max. current consumption** | 25 |
| **Weight** | 25 |
| **Maximum humidity** | 93±3% |
| **Environmental class according to EN50130-5** | II |

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.

**www.satel.pl**