

PRODUCT SHEET

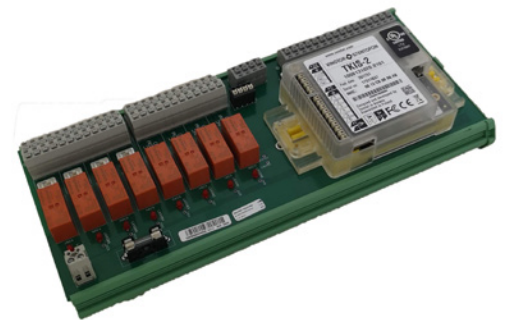
IP LINE CONNECTION MODULE

CONNECTING YOUR IP SYSTEM TO THE WORLD

The IP Line Connection Module, or IP-LCM for short, is an efficient way of connecting the world to your intelligent IP communication system.

Designed for efficient engineering, it allows for adding multiple inputs and outputs to your system powered by PoE and controlled over the network. The efficient mounting on DIN rails, with robust connectors, provides the option for efficient connections to external systems. This makes it useful for locating it in a system rack or closer to the external system.

The connectors support cables up to 1,5 mm², while the IO connectors and audio connectors on the kit are also available, resulting in a very versatile, robust kit.



1008095201 / IP-LCM-A

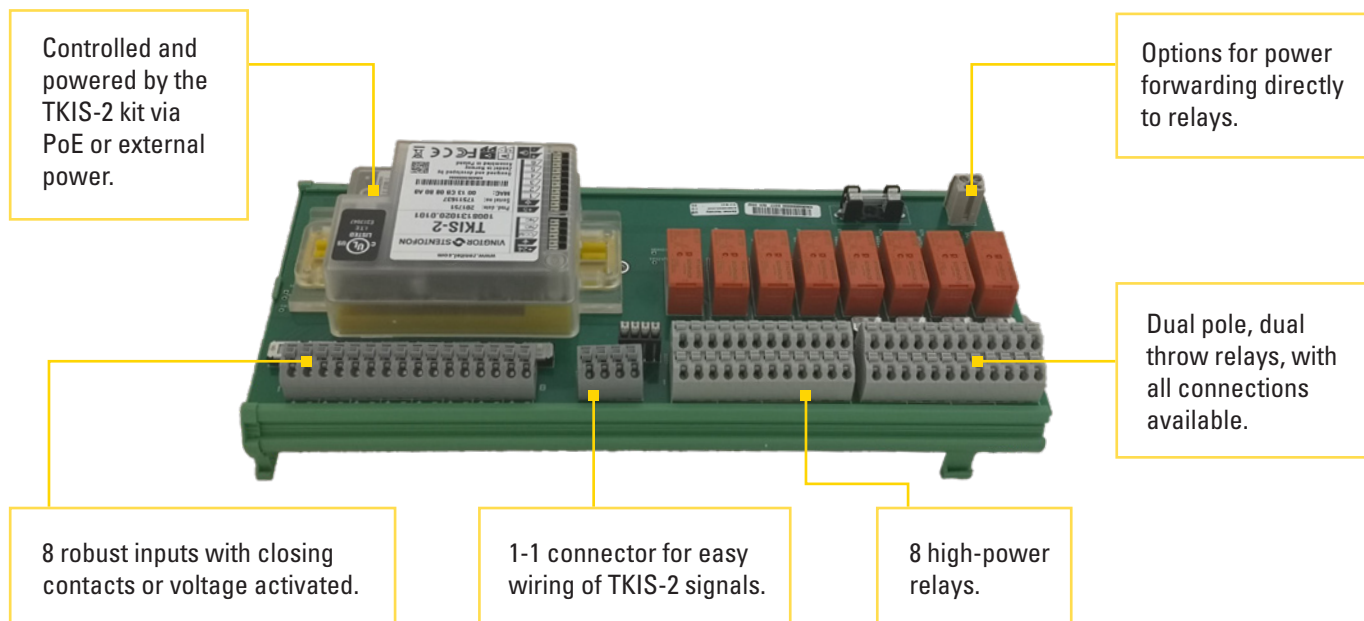
SUPPORTED IN THE FOLLOWING VINGTOR-STENTOFON SYSTEMS

AlphaCom



EXIGO





Key qualities

- 8 high-power relays
- 8 robust inputs
- Inputs support closing contacts and active power
- Robust and efficient push-in connectors
- Easy mounting on DIN rails
- Device powered over Ethernet (PoE) via the TKIS-2 module

Additional functions on the TKIS-2 module:

- 6 General inputs and outputs
- Microphone input
- Line output
- One additional small signal relay

VINGTOR-STENTOFON by Zenitel

Communication is critical in all areas of business; therefore, our expertise is focused on providing intelligent communication solutions that allow you to hear, be heard and be understood, every time. Zenitel systems interface with other security systems including CCTV, access control and alarm for a comprehensive security solution.

Our primary system offering is within Public Address, Intercom and Radio. Our key markets include: Building Security, Public Safety, Transportation, Industrial Manufacturing, Energy and Maritime. Zenitel systems provide high availability, scalability, reliability, maintainability, and cyber defensibility. By reducing hardware to a minimum, and keeping the benefits of centralized server management, organizations have more flexibility in scale and performance.

BECAUSE

when communication is critical