

SIMPO TTE Loop

Loop extension

Description

SIMPO TTE is an extension for 1 loop in SIMPO addressable fire alarm systems. The loop extension supports the TTE communication protocol, it is designed to work with SensoIRIS detectors, modules and sirens.



Functional specifications

Communication protocol.	 TTE (Teletek Electronics)
Maximum power consumption..	 500mA
Maximum number of devices	 up to 250

Technical Specifications

Max current consumption	 0.5A
Terminal wire sections	 0.4mm ² - 2.0mm ²
Operating temperature.	 -10 °C to +65 °C
Weight	 ~30g
Dimensions	 75x80mm

Packaging Information

- Individual box - 1 unit for SIMPO TTE loop

Compatible product range

- SIMPO-Addressable fire alarm panel
- SensoIRIS-T110, T110 IS detectors. S130, S130 IS, M140, M140 IS
- SensoIRIS-MCP150 alarms
- **Modules SensoIRIS - MIO, MC-Z, MOUT, MISO, MINP, GAS**
- SensoIRIS-WSOU, WSST, BSOU, BSST sirens

Contact information: