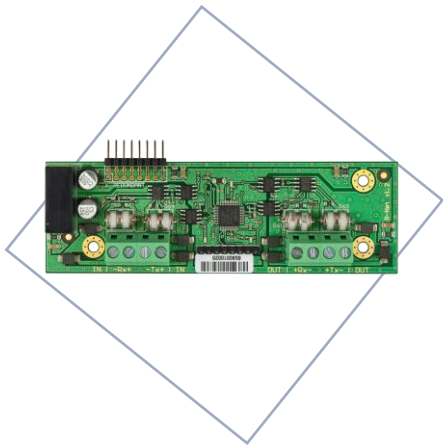


Redundant Network Module IRIS/SIMPO

Analogue-addressable Fire Alarm Module



- RS485 communication
- Back up connection line between the panels
- Interface connection between the panel and module

Redundant Network Module IRIS/SIMPO is a module used for building of a Ethernet network between Teletek Electronics analogue-addressable panels IRIS and SIMPO. The modules allows to connect up to 64 fire alarm panels in network and secure a back up connection line of the communication between the panels. Communication is over RS 485 protocol. Maximum distance between two Redundant network modules is 1000 m.

Features

- RS485 communication
- Back up connection line between the panels
- 64 fire alarm panels in network
- Interface connection between the panel and module

Technical Specifications

Maximum distance between two modules	1000 m
Programming	from the panel
Power supply	from the panel
Cross section cable connection	0.5 - 2.5mm2
Dimensions	490 x 357 x 220mm

Last update: 03/2023