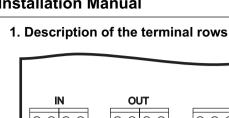
Teletek Flectronics JSC Address: 14A Srebarna Str. 1407 Sofia, Bulgaria



000 Rx Rx 24 VDC Micro Tχ Τx Loop OUT USB Loop IN **Power Supply**

Loop IN - Connect the input line for communication **Loop OUT -** Connect the output line for communication **Power Supply -** Power supply for the repeater panel:

- Use external 24VDC power supply unit:
- Use the AUX output of the fire alarm panel.

Micro USB - Mini USB input for programming and firmware update

ATTENTION!

Operation with Repeater Panel is supported for the following revisions:

IRIS Fire Alarm Panel

LCD PCB Hardware revision: 2.4 and higher MAIN Board Firmware revision: 4.2 and higher

SIMPO Fire Alarm Panel

MAIN Board Firmware revision: 2.8 and higher

Technical Characteristics:

Power Supply: (24 ± 4) VDC Max. consumption: 0.11A Communication - RS485

Twisted pair cable:

- Length max. 1000m (between repeater fire panel)
- Cross Section 0.5 2.5mm²

2. Connection Diagram

