

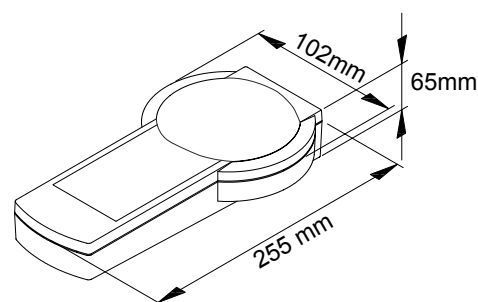
SensolRIS Programmer Device Programming Tool

Description

SensolRIS Programmer is a programming tool for assigning addresses of SensolRIS devices (detectors, modules, call points and sounders), supporting communication protocol TTE. The programmer is designed for reading and writing addresses, and setting of parameters to SensolRIS series addressable detectors: T110, T110IS, S130, S130IS, M140 and M140IS.

Technical and Environmental Specifications

Main Power Supply 4.2 8 VDC
Back-up Power Supply Batteries 4 x 1.5V, size AA
Current consumption:
Stand-by (display backlight ON) . . . (28 ±2)mA @ 6VDC
Stand-by (display backlight OFF) . . . (22 ±2)mA @ 6VDC
Communication (60 ±5)mA @ 6VDC
Range of address. 1 to 250
Supported Languages English, Bulgarian, Russian, Turkish
Weight (without batteries) ~260g
Dimensions. 255 x 102 x 65mm
Nominal Operating Temperature -5°C 40°C
Storage Temperature -20°C +70°C
Related Humidity ~93% @ +40°C
Material (plastic), color. ABS, white



Packing Information

• **Single packing** - 1 unit SensolRIS Programmer, packed in ESD protective plastic bag.

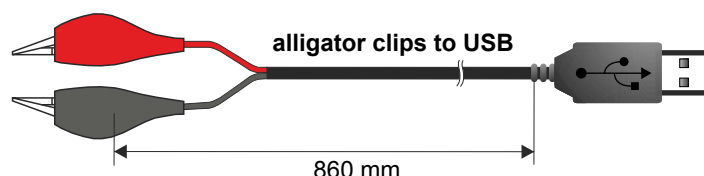
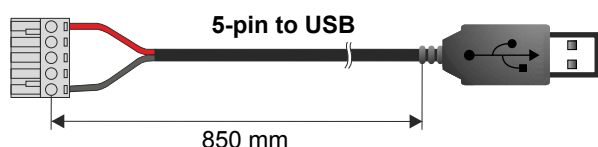
In the supplied equipment are included also two special cables for programming of modules and accessories:

5-pin terminal to USB cable for programming SensolRIS modules MC-Z, MIO, MOUT and call point MCP150;

2 alligator clips to USB cable for programming SensolRIS modules MC-D and MINP;

Standard base SensolRIS B124 (mounted to the programmers front cover) for programming of SensolRIS addressable detectors T110, T110 IS, S130, S130 IS, M140 and M140 IS;

AC/DC Adaptor - 230V AC, 50Hz/ 1.5-12V DC, 500mA, 6VA (max).



Compatible Product Range

- **T110, T110 IS, S130, S130 IS, M140, M140 IS** - SensolRIS addressable detectors
- **MCP150, MIO, MC-Z, MOUT, MC-D, MINP** - SensolRIS addressable modules

Contact Information: