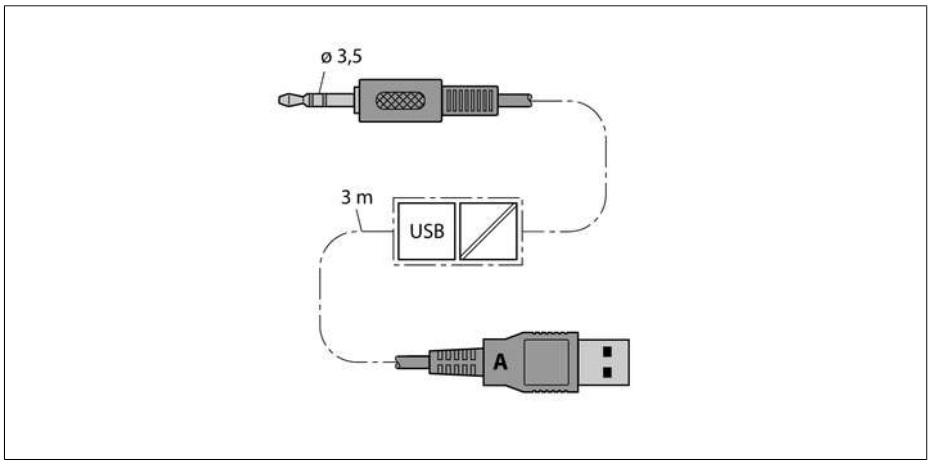
FDT/DTM HART programming adapter
IM-PROG III



Type	IM-PROG III
Ident-No.	7525111
Ambient temperature	0 … 50 °C
Dimensions	84.5x 21x 12.5 mm

- **FDT/DTM HART programming adapter**
- **3.5 mm jack plug for connection to the device to be parametrized**
- **USB (A) plug for connection to the FDT/DTM PC**
- **Power supply via USB (A) at the PC**
- **Galvanic separation between the device to be parametrized and the PC**
- **Insulation voltage 500 VAC**
- **LED display for transmit and receive activities**
- **Driver support for Windows XP, Windows 7 (32 and 64 bit) and Linux**
- **Cable length approx. 3 m**



Functional principle

The IM-PROG III is a USB-capable programming adapter for FDT/DTM based programming of HART enabled Turck devices.

The devices to be parametrized are connected to the programming adapter via the 3.5 mm jack plug. In addition to converting signal levels, the IM-PROG III separates the device to be parametrized and the PC galvanically, thus providing a safe and potential-free connection.

The programming adapter is not intended for power supply of the device to be parametrized.

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