

Mitsubishi Plc Programing Cable

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Key Features

- Works with all type of industrial equipments
- Rx and Tx light indications for easy visibility and

Ordering Information

Product Code	Description
USB-SC09-FX	Mitsubishi Plc Programing Cable
USB-DVP-8PIN	Delta Plc Programming Cable DIN 8
UC-RS485	USB to RS485 Converter
UC-ISO-RS485	USB to ISO RS485 Converter
UC-RS232	USB to RS232 Converter

Applications

- **Industrial Automation & Process Control:** Reliable signal interfacing and device connectivity across automated production lines.
- **SCADA & PLC Integration:** Seamless communication between field instrumentation and control systems.
- **Control Panel Building:** Compact 35 mm DIN rail mounting for clean and space-efficient cabinet wiring.
- **OEM Equipment & Diagnostics:** Robust electrical protection and standard industrial ratings.

Specifications

Parameter	Value
Mounting Type	35 mm DIN Rail Mounting
Dimensions	60 mm x 50 mm x 20 mm (L x W x H)
Enclosure Material	Industrial ABS plastic
Operating Temperature	−10 °C to +60 °C
Storage Temperature	−40 °C to +85 °C
Relative Humidity	5% to 95% RH (non-condensing)

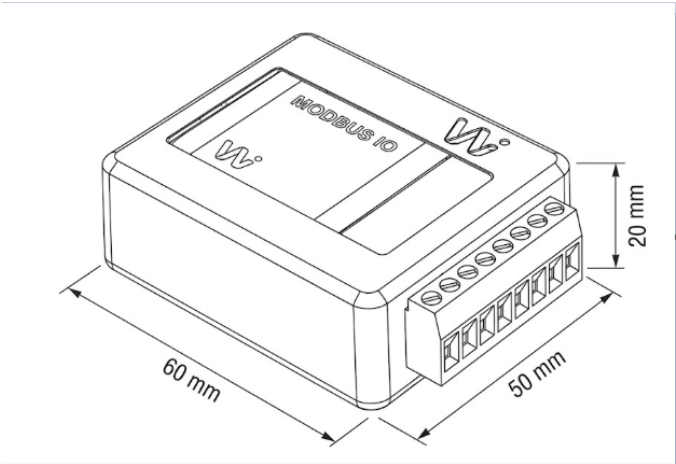
Electrical Specifications

Parameter	Specification
Operating Voltage	5V DC (Bus Powered)
Current Consumption	Low-power industrial design (< 50 mA)
Environmental Protection	IP54 / Industrial ABS Enclosure

Wiring Details & Pinouts

Color-coded wiring or molded industrial connector pinout for direct plug-and-play integration.

Mechanical Dimensions



Revision History

Revision	Date	Description of Change
Rev 1.0	2026-09-09	Initial datasheet release for USB-SC09-FX

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Support

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