

- Remote access to devices with RS-232 and RS-485 interfaces
- Configuration of serial interface parameters
- DIN rail mounting



IPA-ES-232 and IPA-ES-485 interface converters are designed to provide remote access to devices with RS-232 and RS-485 interfaces via Ethernet.

IPA-ES-232 and IPA-ES-485 transmit data from Ethernet network to the serial interface and vice versa without any changes. The converters allow configuring serial interface parameters such as transmission rate, parity check and number of data bits in a parcel.

The device is mounted on a DIN rail.

Technical features

	IPA-ES-232	IPA-ES-485
Interfaces		
10/100BASE-TX		1, RJ-45
RS-232	1, terminal block	—
RS-485	—	1, terminal block
5 V power output		1, terminal block
12 V power output		1, terminal block
Physical parameters		
Power supply		12 V DC (Jack)
Operating temperature		from 0 to 55°C
Relative operating humidity		20-80%
Form factor		plastic casing with DIN rail mounting
Dimensions (W x H x D)		36 x 57 x 96 mm

Ordering information

Name	Description
IPA-ES-232	IPA-ES-232 interface connector: 1x10/100BASE-TX, 1xRS-232, 5 V power output, 12 V power output.
IPA-ES-485	IPA-ES-232 interface connector: 1x10/100BASE-TX, 1xRS-485, 5 V power output, 12 V power output.

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About ELTEX

ELTEX Enterprise is a leading Russian developer and manufacturer of communication equipment with more than 25 years of history. Complete solutions and their seamless integrability into the Customer's infrastructure are the priority growth areas of the company.