USB NANO 485 (910 486)

- Interface converter converts signals between USB and RS485
- Compact dimensions
- Terminal resistances adjustable via switch



USB NANO 485 converts signals between USB and RS485 and is specifically designed for two-wire RS485 buses. LEDs indicate the operating state (yellow), Rx (green) and Tx (red).
Due to its compact dimensions, USB NANO 485 is ideally suited for use with notebooks, however, stationary use is also possible.

Type	**USB NANO 485**
Part No.	**910 486**
Speed	up to 3 MBit/s
Cable length	up to 2000 m (for 128 kbit/s)
Power consumption	70 mA
Operating systems	Windows (32/64 Bit): all since WIN XP and Linux since Kernel 2.4.18
Dimensions (without plug) (H x B x L)	12 x 20 x 74 mm

Masterdata	
Net weight	79.6 g/pc(s)
GTIN	4013364124479
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85399090

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component