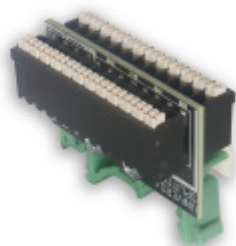


Universal DIN rail-mounted splitter



The Symbol : **LANKON-066**

Price NET : **6,88 €**

Price Gross : **8,46 €**

The universal spring-terminal splitter, designed for DIN rail mounting, helps organize wiring in more complex installations using Lan Controller devices.

Shipping within **24 hours from the moment of positive payment authorization**

Additional information

Availability **Few**

Description

The universal spring-terminal splitter, designed for DIN rail mounting, helps organize wiring in more complex installations using Lan Controller devices.

It is especially useful in the following scenarios:

- Connecting multiple analog sensors - allows for multiplexing the power outputs from the Lan Controller (e.g. +5 V and GND) to supply power to a larger number of sensors,
- Expanding the Modbus RTU bus - enables easy distribution of the A+ and B- lines from the Lan Controller (LK4) to multiple Modbus devices, so that each device has its own pair of terminals while remaining on a shared bus.

Connector layout

- 2 common terminal fields with 4 and 8 shared connections - ideal for distributing power lines (+5 V and GND),
- 2 terminal fields with 6 pairs of connectors - allowing connection of up to 6 devices to a single Modbus RTU bus (Lan Controller and 5 connected modules)

Technical specifications

Supported wire size	28-14 AWG (0.2-1.5 mm ²)
Maximum voltage	56 V
Maximum current	2 A
DIN rail mounting	Yes (35 mm)