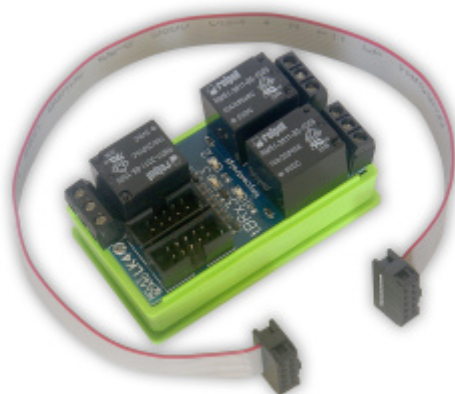


## Relays board tBRx3 3x 10A for LK4



The Symbol : **LANKON-085**

Price NET : **15,30 €**

Price Gross : **18,82 €**

A board containing 3 relays - PWM extension to LK4 (note, it does not fit LK3, LK2 and LK1) - the set includes a 30 cm control cable with 2x IDC10 plugs and a housing with a holder enabling mounting on a DIN rail.

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

### Additional information

The Availability Of **Mało**

### Description

**The board supports 3 PWM outputs of the LK4 controller and is controlled by 3 10A relays.**

It is possible to connect another board of 4x 10A v3 relays operating from OUT2 ÷ OUT5 on tBRx3.

#### Technical data:

- compatibility: **LK4**
- inputs: IDC10 connector (tape) for connecting LK4
- outputs: IDC10 connector (tape) for connecting a board of 4 relays
- number of relays: **3**
- relay outputs: **C, NO and NC**
- contact configuration: **1P**
- contact material: **AgSnO2**
- rated load current in AC1 category: **10 A / 250 VAC**
- rated load current in AC1 category: **20 A / 125 VAC**
- rated load current in DC1 category: **10 A / 30 VDC**
- contact resistance: **< 100 mΩ**
- AC-1/DC-1: **non-inductive or low inductive loads, resistance furnaces**
- connector wire cross-section: **1.5 mm**

- DIN rail mounting: **YES**

The high-quality relays used by the Polish company Relpol are characterized by high resistance to surges. The special design of the contacts, which removes metal oxides with each switching, additionally extends the time of failure-free operation.

The set includes a 30 cm control cable with 2x IDC10 plugs + a housing with a holder for mounting on a DIN rail.

**ATTENTION: Use of boards with dangerous voltages only by authorized persons and with appropriate protection.**