

The air purifiers

TEKA

Master-Slave-Control 32A(incl. Transf. for 24V AC)



(Page: 1 for product 150010032)

Description

Product No.: 150010032

€611.00*

excluding VAT

Master-Slave-Control 32A(incl. Transf. for 24V AC)

Description: The "master-slave" control unit is usually used for TEKA extraction systems in conjunction with welding equipment. The control unit is used to control (open/close) a control flap in the suction pipe, in order to optimise the suction power of the extraction system (when using several branch pipes). The control unit automatically switches the connected control flap as soon as the plugged-in device is switched on (welding equipment, angle grinder, etc.). The control unit also has a potential-free NO contact for signalling operation or switching loads up to a current of 6 A. The operating mode of the control unit can be selected via the built-in function switch (automatic/off/manual). In automatic mode, the control flap is controlled via the current detection of the socket. In the "Off" position, the control of the control flap is disabled. Only the socket can be used as a pure power supply. The damper blade is permanently opened via the "Manual" switching position. The run-on time and the switch-on threshold of the current are preset, but can be subsequently changed on the current measuring relay.

Properties

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| Supply voltage (V): | 400 |
| Current consumption (A): | 32 |