



Extended interface MU30 (Expander)

KEY PRODUCT FEATURES



Smart management
and control



Communication
with external devices



Dimensions:
195 × 145 × 80 mm



Weight:
540 g



DESCRIPTION

The extended MU30 interface enables communication via potential-free contact with an external device. Communication between the AOP and the extended interface is via the RS485 interface.

The standard design allows signaling of 4 events (extension by up to 6 more). The device communicates signals with the yes / no option. The expander version for MU30 supports conditional state communication consisting of logical expressions.

The extension of the interface is suitable, for example, for communications between the control unit of the fire shutter and the control unit of the conveyor system, or electronic fire alarms.

Additional equipment of the AVAPS fire shutter.

ADVANTAGES

- › Effective communication between electronic devices
- › Possibility of placement up to a distance of 50 m from the fire shutter, for example in the control room or near the equipment with which the expander communicates
- › Easy programmability of conditions and response to situations that arise

