Central unit - AIO-TS

for smoke exhaust and ventilation in the service shaft

Performance features:
Integrated emergency battery power (required for site-supplied NSHEVS and DC-powered locking elements).
Smoke detector remote reset, cable monitoring for short circuits and recesses.
Integrated earth fault monitoring and LED test.
Integrated temperature sensor.
Connection option for visual and audible alarm devices.
Connection option for temperature regulators.
2 smoke detector lines.
2 drive groups for connecting spring-return drives or DC drives.
Fault and alarm indicator (LED) individually for each line connection.
Connections for all components via RJ45 connectors.

Technical data:
Supply: 230 V AC / 50 Hz / 127 VA
Stand-by power: 12 VA
Output: 24 V DC / 2.3 A
Ripple: 0.4 V at 2 A load
Mode of operation monitoring: Continuous duty
Mode of operation alarm: Short-time duty 30 % duty cycle
Type of protection: IP30
Temperature range: -5 °C … +40 °C
Housing: Plastic
Colour: Grey (~ RAL 7035)
W x H x D : 170 x 150 x 92 mm

Brand: BlueKit
Type: AIO-TS
Art. No.: 31.603.00

Quantity: ..... pcs Price: ..... EUR TP: ..... EUR

Important information:

This product description does not constitute a tender. The responsibility for compliance with public procurement law requirements lies with the tendering planner or architect.

Installation and commissioning in accordance with the manufacturer's instructions.

Subject to technical changes.