

# SmokeESC CAB-3000 Fire Ventilation Control Panels

## **Device destription**

CAB-3000 is a series of universal control boards for use in fire ventilation systems in accordance with EN 12101-6, 12101-13 and 12101-13. The boards, cooperating with other elements of the SmokeESC system will be used in any type of building, comprehensively controlling and monitoring all elements of the fire protection system.

#### **Features**

## Versatility

Depending on the needs, the board can be extended with e.g. ATS, support for systems with a reserve fan and support for additional dampers of any type.

#### Ease of setup

The easy-to-use configuration application will allow you to efficiently change the table operation algorithm at any time.

### Indoor and outdoor

We provide boards for indoor and outdoor use, resistant to weather conditions. We also use stainless steel and EI90 fireproof enclosures.

#### Remote monitoring

The use of Innovation Energy TCM modules in the board allows you to remotely monitor the status of the board and any device connected to it.

# Technical parameters

VALUE
400 V AC
from -25 °C to +50 °C
with and without spring, 24 V i 230 V
up to 18 kW
IV BUS, Modbus RTU
27,5 V DC
from 2.2 Ah to 40 Ah V DC
IP55









