

# Product data sheet

## E 260 N8/2

Emergency power supply unit for medium-sized smoke and heat extraction systems



### Product features

LED indicator lights for operating and control indication
Tried and tested supply and control of smoke and heat extraction systems for compliance with the fire safety regulations
Takes over the power supply and control of the smoke and heat extraction drives in the event of fire and in ventilation mode
72 hours emergency power supply
Settings are possible via jumper or service keys

### Application Areas

For smoke and heat extraction and smoke dissipation in stairwells
Control of electromotive 24 V DC drives for smoke and heat extraction in the event of a fire
Control of a controlled natural ventilation

### Product Data Table

Product features	E 260 N8/2
Dimensions (W x H x D)	362 x 319 x 131 mm
Housing material	Plastic
Colour	grey
IP rating	IP54
Temperature range	-5 - 40
Supply voltage	230 V AC
Output current (max.)	7.5 A
Motor cable wire size	4 mm <sup>2</sup>
Status contacts	optional additional PCB "status contacts": potential-free signal for alarm, interference, window OPEN
Parameter setting	with jumper
Tested in accordance with	EN 12101-10

### Accessory

#### Product name

SHEV button FT 4 A - VdS
Rain and wind control
Smoke detector RM 1003
SHEV button FT4 K
Heat detector WM 1005
E 70 room thermostat