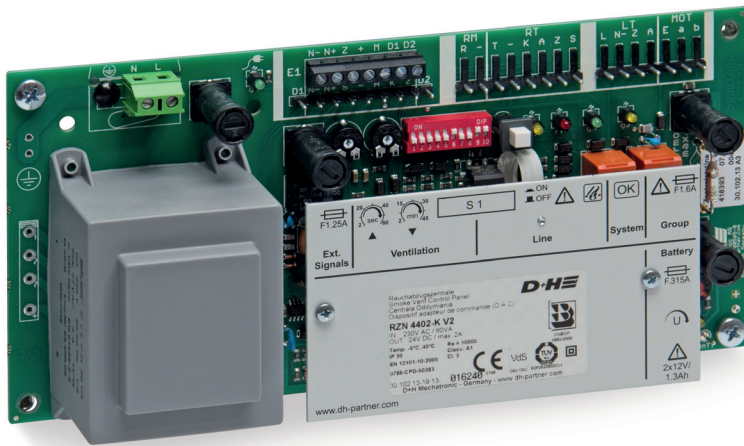


RZN 4402-K V2 SHEV control panel



GEH-S RWA



GEH-KST



G 501002



0786-CPD-50383



B 06 05 22802 024

Find out about permission details from your D+H Partner

Performance features

- » Compact SHEV controller, specifically for stairwells
- » Up to 2 A total drive current
- » Stabilised output voltage
- » Switchable SHEV safety functions: Fault equal to alarm, SHEV retriggering function and smoke detector remote reset
- » Integrated comfort functions for daily ventilation
- » 1 slot for an additional module
- » Optional connection to rain detectors or wind/rain detectors without an additional module
- » Connection of up to 8 SHEV buttons and 14 fire detectors per line (Only detectors permitted by D+H may be used)
- » Min. 72 hr battery backup supply

Accessories

Battery



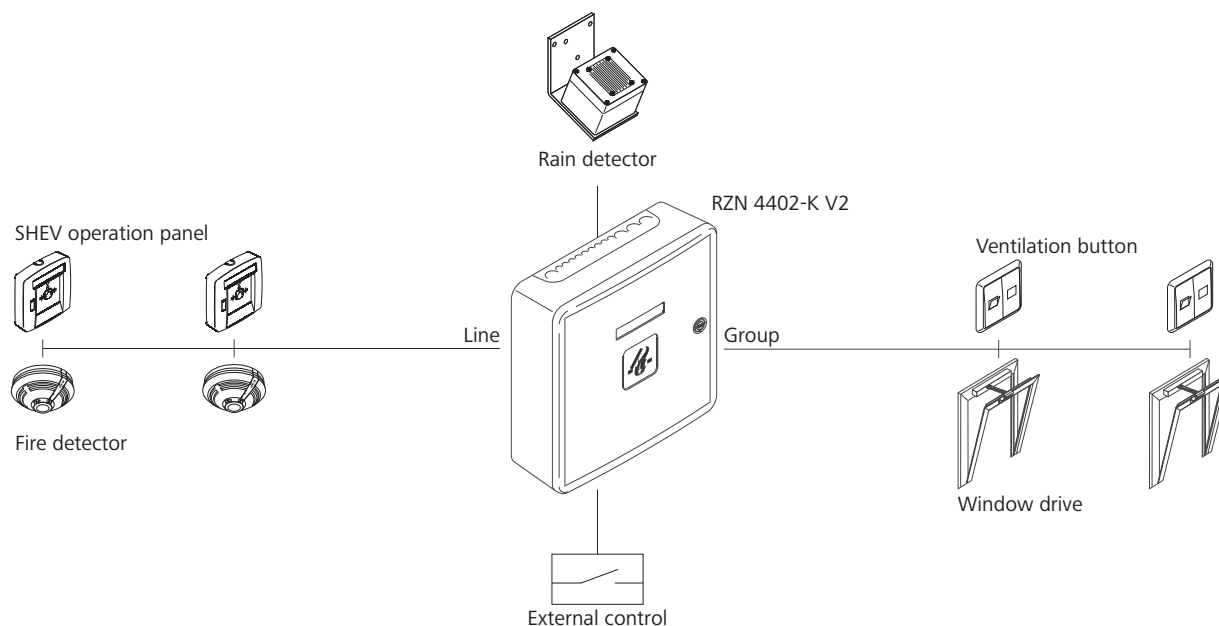
SHEV operation panels



Sensor systems



Example of application



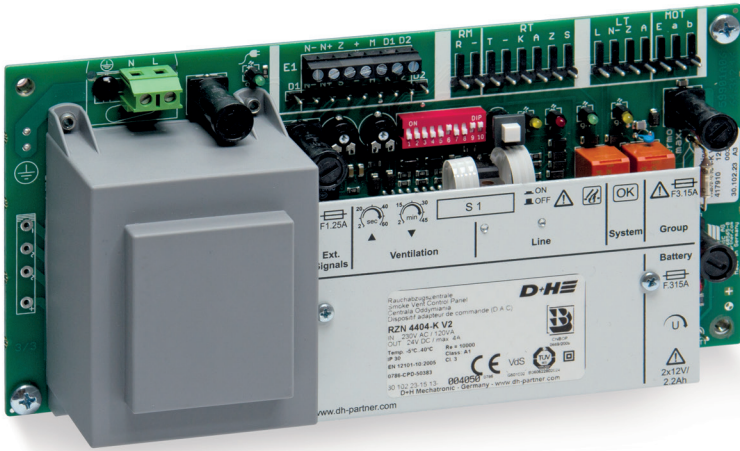
Technical data

Supply	230 V AC / 50 Hz / 60 VA
Stand-by power	5.6 W
Output	24 V DC / max. 2 A
Mode of operation monitoring	Continuous duty
Mode of operation Alarm / Ventilation	Short-time duty 30 % duty cycle
Temperature range	-5 °C ... +40 °C
Battery type	Type 1 (2x)

Design

Type	Art. No.	Housing	Type of protection	W x H x (D) in mm	Weight	Remark
ZP-RZN 4402-K V2	30.102.13				1.80 kg	With alarm devices = battery type 2 (2x)
GEH-S RWA	30.105.30	Steel sheet	IP 54	400 x 300 x 120	7.25 kg	
GEH-KST	63.600.81	Plastic	IP 30	310 x 310 x 100	1.40 kg	
RZN 44xx-K/M	30.104.70					Variable equipment possible

RZN 4404-K V2 SHEV control panel



GEH-S RWA



GEH-KST



G 501002



0786-CPD-50383



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Find out about permission details from your D+H Partner

Performance features

- » Compact SHEV controller, specifically for stairwells
- » Up to 4 A total drive current
- » Stabilised output voltage
- » Switchable SHEV safety functions: Fault equal to alarm, SHEV retriggering function and smoke detector remote reset
- » Integrated comfort functions for daily ventilation
- » 1 slot for an additional module
- » Optional connection to rain detectors or wind/rain detectors without an additional module
- » Connection of up to 8 SHEV buttons and 14 fire detectors per line (Only detectors permitted by D+H may be used)
- » Min. 72 hr battery backup supply

Accessories

Battery



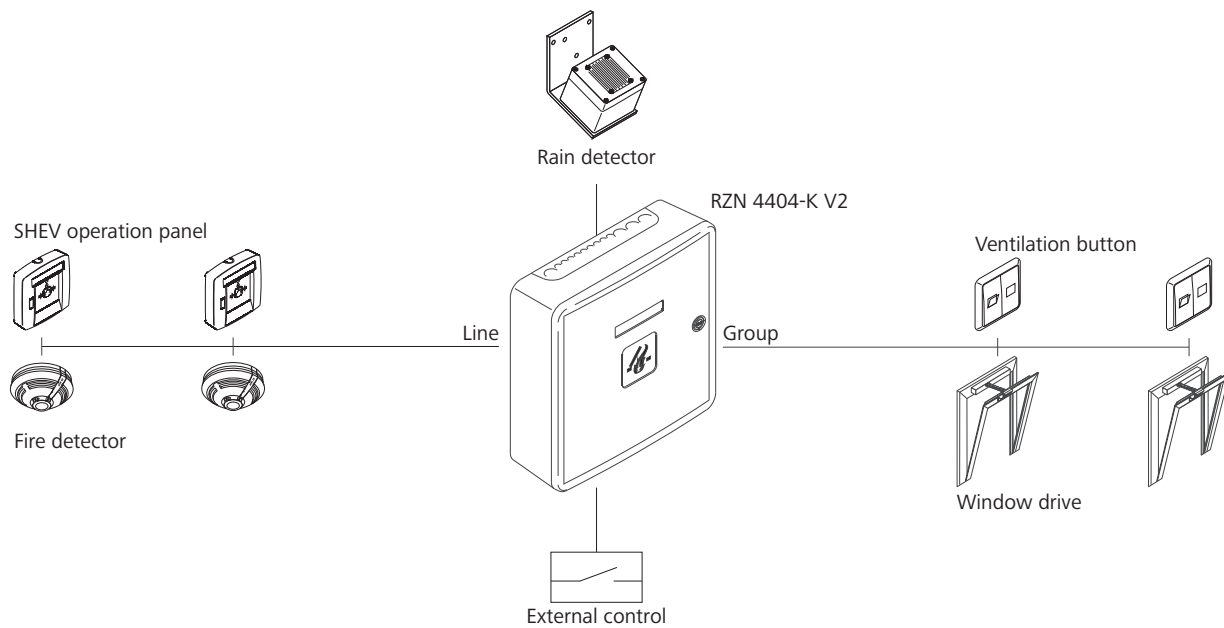
SHEV operation panels



Sensor systems



Example of application



Technical data

Supply	230 V AC / 50 Hz / 120 VA
Stand-by power	5.8 W
Output	24 V DC / max. 4 A
Mode of operation monitoring	Continuous duty
Mode of operation Alarm / Ventilation	Short-time duty 30 % duty cycle
Temperature range	-5 °C ... +40 °C
Battery type	Type 2 (2x)

Design

Type	Art. No.	Housing	Type of protection	W x H x (D) in mm	Weight	Remark
ZP-RZN 4404-K V2	30.102.23				2.00 kg	With alarm devices = battery type 8 (2x)
GEH-S RWA	30.105.30	Steel sheet	IP 54	400 x 300 x 120	7.25 kg	
GEH-KST	63.600.81	Plastic	IP 30	310 x 310 x 100	1.40 kg	
RZN 44xx-K/M	30.104.70					Variable equipment possible