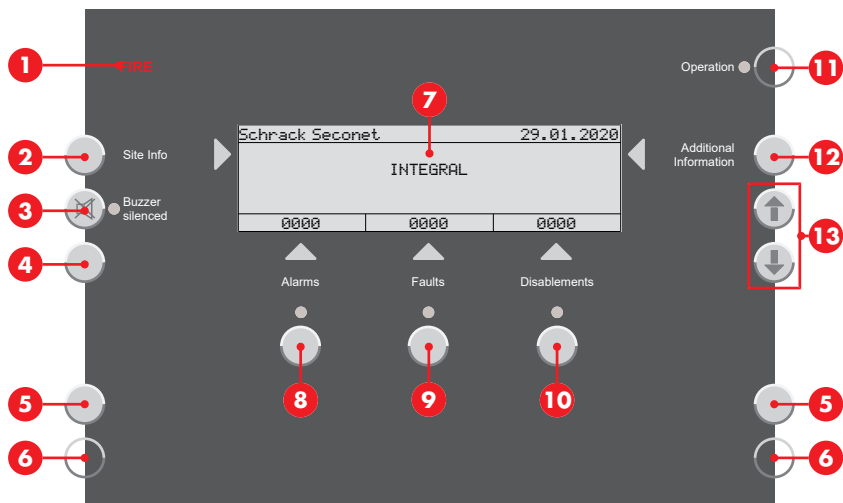


Operating panel Integral PIP

User manual



1	LED FIRE
2	Button Site Info
3	Button Buzzer silenced
4	Button
5	Freely programmable buttons
6	Freely programmable LEDs
7	Display
8	Button and LED Alarms
9	Button and LED Faults
10	Button and LED Disablements
11	LED Operation
12	Button Additional Information
13	Navigation buttons/scroll buttons

Reset alarm/fault signal

Pressing the button **Buzzer silenced** 3 disables the signal tone of an active alarm or fault message in the fire alarm control panel; the LED remain lit up. Any additional alarm or fault message will trigger the alarm and fault signal tones again. Acknowledgement and intervention signal tones cannot be reset.

Indication test

Pressing and holding the button 4 all indication elements and the internal acoustics of the operating panel can be checked.

Navigation buttons/scroll buttons

Scroll button ↑ for selecting the previous list entry (scroll up in the list). Scroll button ↓ for selecting the next list entry (scroll down in the list).

Freely programmable buttons and LED

There are buttons 5 and LEDs 6, which can be freely programmed and labelled on the operating panel as customers wish.

Display

Normal operation

Schrack Seconet		29.01.2020
INTEGRAL		
0000	0000	0000

In an idle mode (standard indication), the display shows product and customer information. The list counters are set to 0. The **Operation** 11 LED indicates the system's current operating status.

Fire alarm

ALARMS	04:30	
ALARM ZONE	103/1	0001
0001	0000	0000

A fire alarm is indicated visually and acoustically: The **FIRE** 1 indication flashes, the alarm signal sounds and the detector zone, detector number and the number of alarms that have been received are displayed on the operating panel display.

Pressing the button **Alarms** 8 displays an overview of all alarm messages.

Disabling elements

DISABLEMENTS	04:30	
PRINTER	1	0001
ZONE	103/1	0002
OUTPUT	65001	0003
ZONE	9999/61	0007
0000	0000	0007

Pressing the button **Disabling elements** 10 displays the list of all disabled elements.

The **Disabling elements** 10 LED lights up, if at least one system element is disabled.

Faults

FAULTS	04:30	
ZONE	103/1	0001
0000	0001	0000

The 9 LED flashes and the fault's signal is sounding, if there are faults ([Chapter Reset alarm/fault signal](#)). The list of faults **Faults** 20 displays the malfunctioning component with element type, element number and where applicable detector zone.

Pressing the button **Faults** 9 displays an overview of all fault messages.

Site information

SITE INFO	103/1	
ZONE	103/1	
CUSTOMER TEXT FOR DETECTOR	E.G. BUILDING, ROOM	
0000	0000	0000

Pressing the button **Site Info** 2 shows the site information of the top list entry of the actively displayed list.

Site information can be called up for each element when in list view or element view. A customer-specific programmed text is displayed, e.g. 1ST FLOOR, CONFERENCE ROOM, ROOM 25.

Additional information

ADDITIONAL INFO	103	
ZONE	103	
AUTOM-DETECTOR	OFF	
29.01.2020	04:30	
0000	0001	0000

Pressing the button **Additional Information** 12 shows additional information of the top list entry of the actively displayed list.

In list view or element view, additional information can be called up for each element, e.g. detector zone, detector number, date and time or in case of an event, e.g. alarm, fault, disablement or actuation.

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