















1 OPERATOR INSTRUCTIONS

<p>Control panel mode</p> <p>Alarm mode</p> <ul style="list-style-type: none"> -Optical-acoustic devices active -Red display backlight -Alarm LED blinking -Buzzer ON 	<p>Press  to switch off the buzzer.</p> <p>To switch off optical-acoustic devices:</p> <p>Insert and turn the key counterclockwise or type  [] [] [] to access level 2.</p> <p>Press  .</p> <p>Alarm LED will switch from blinking to fixed.</p> <p>To view all alarm messages:</p> <p>Turn the key clockwise or press  (depending on how you accessed level 2) to return to level 1. Use ↑ and ↓ to view previous/next message.</p> <p>Once the conditions that generated the alarm stop:</p> <p>Run a reset procedure.</p>
<p>Acknowledgement/Investigation</p> <ul style="list-style-type: none"> -Red display backlight -pre-alarm and investigation LEDs ON -Buzzer ON -Countdown on screen 	<p>Insert and turn the key counterclockwise or type  [] [] [] to access level 2.</p> <p>Press  .</p> <p>Press  within the first timer interval.</p> <p>Press  to switch off the buzzer.</p> <p>Investigate the affected area to check that it is not a false alarm.</p> <p>To cancel the alarm:</p> <p>Go back to the control panel and run a reset procedure before the second timer expires.</p> <p>To confirm the alarm:</p> <p>Run the evacuation procedure or let any timer end.</p>
<p>Control panel mode</p> <p>Fault</p> <ul style="list-style-type: none"> -Yellow display backlight -At least one fault LED blinking -Buzzer ON 	<p>Press  to switch off the buzzer.</p> <p>The general fault LED will switch to fixed light.</p> <p>Run a reset procedure.</p> <p>If the faults keep being reported:</p> <p>Press  to switch off the buzzer.</p> <p>Use ↑ and ↓ to view all fault messages.</p> <p>Signal the faults to an authorised maintenance engineer.</p> <p>Follow his/her instructions and organise a repair service.</p>
<p>Reset procedure</p>	<p>Procedure used to stop the acknowledgement/investigation countdown and to cancel existing maintenance requests and alarm and fault events.</p> <p>Insert and turn the key counterclockwise or type  [] [] [] to access level 2.</p> <p>Press  .</p>
<p>Evacuation procedure</p>	<p>Procedure used to enter the alarm status manually.</p> <p>Insert and turn the key counterclockwise or type  [] [] [] to access level 2.</p> <p>Press  .</p>

Keep a copy of this page near each keypad.
 If the control unit is accessible by user code, write it in the spaces provided.