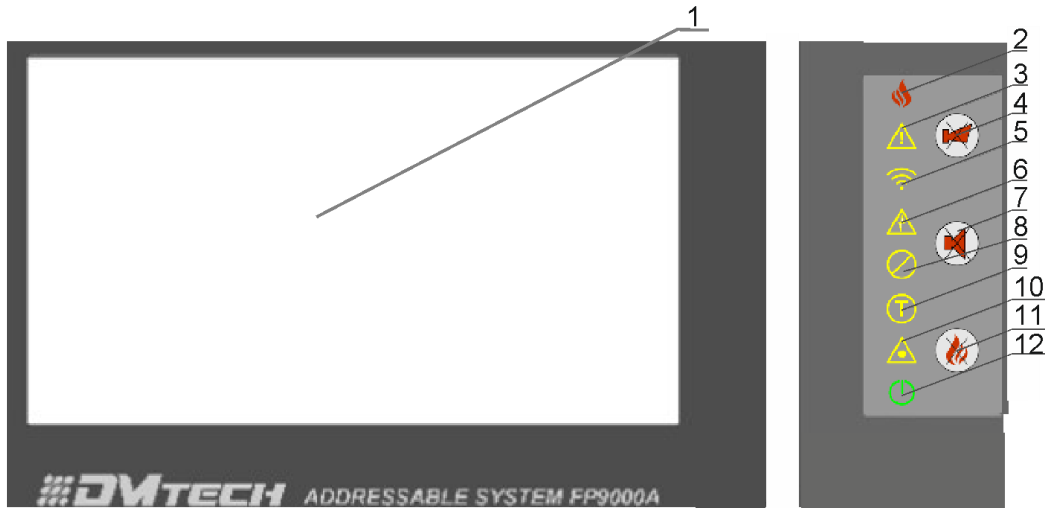


# OPERATING INSTRUCTIONS FOR SERVICE PERSONNEL FP9000A-6 PANEL



1. Display
2. General fire indicator
3. General fault indicator
4. 'Stop Sirens' button
5. Communication fault indicator with repeater or remote control panel
6. Power supply fault indicator – mains and battery
7. 'Panel Sound Stop' button
8. General disablement indicator
9. General test indicator
10. System fault indicator
11. 'Fire Reset' button
12. General power presence indicator

## **1. PANEL 'STANDBY MODE'**

This is the normal operating mode of the panel. There are no faults or fires on the loops. The display (item 1) shows 'SECURE' and the current time. The power presence indicator (item 12) is illuminated.

## **2. Personnel actions upon a 'FAULT' signal**

When a fault occurs, the panel's audible buzzer is activated. The display shows the exact fault – loss of mains or battery power, a fault in the corresponding zone (the individual zone field lights up yellow), a fault in a monitored output, etc. The audible signal can be silenced by pressing the 'Panel Sound Stop' button (item 7). Contact the service specialist for further instructions. Loss of mains power is a self-restoring fault, and the panel will return to 'Standby Mode' once power is restored.

## **3. Personnel actions upon a 'FIRE' signal**

The panel audible alarm is activated and the corresponding zone field on the display lights up red. Information is shown about the zone where the fire occurred, the address, a text message indicating the detector location, and the remaining time before the sirens are activated. - The audible signal can be silenced by pressing the 'Panel Sound Stop' button (item 7). - Go to the location indicated by the panel and check for an actual event. If there is a real fire, follow the 'Instructions for Personnel Actions in Case of Fire'. - If the activation is false, inspect the fire detectors and any remote indicators and determine the cause of the activation. - When the output delay expires, the sirens will activate. They can be stopped by pressing the 'Stop Sirens' button (item 4), entering the Level 2 access password, and confirming with the 'Enter' button on the display. - The panel can be returned to Standby Mode by pressing the 'Fire Reset' button (item 11), entering the Level 2 access password, and confirming with the 'Enter' button.