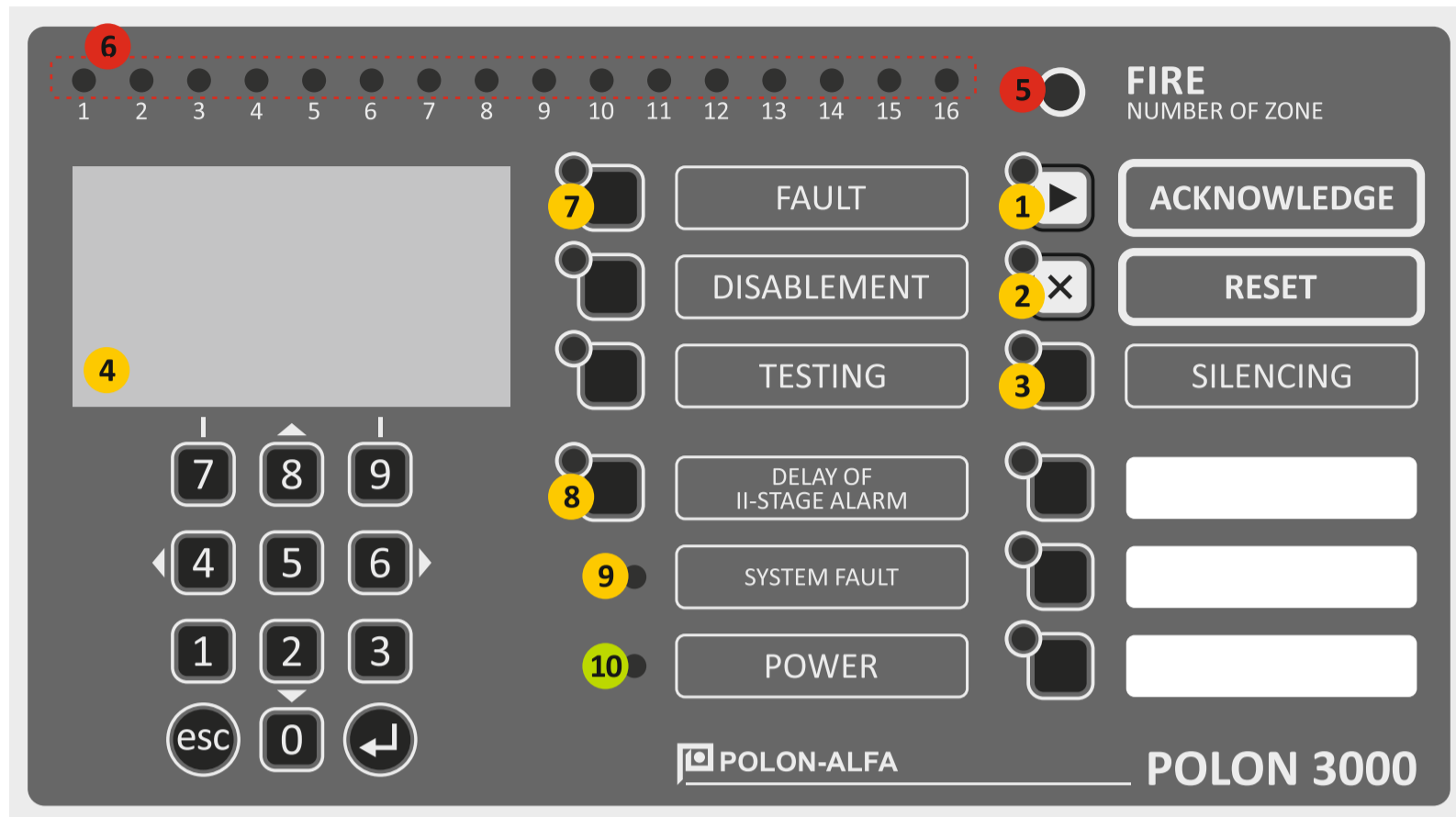


# INSTRUCTION

## POLON 3000 CONTROL PANEL SIGNALS RESPONDING



- A** **10 POWER SUPPLY** diode constantly on – signaling of an efficient mains and backup power supply.  
When **10 POWER SUPPLY** diode flashes – failure or absence of mains or backup power - read the type of fault on the LCD screen by pressing the button **7 FAULT**. Please report to the control panel maintenance technician, if such condition persists for longer period of time.
- B** The **7** or **9** diode is constantly on – FAULT STATE/SYSTEM FAILURE.  
**REQUIRED:**
- acknowledge the alarm by pressing the button **1 ACKNOWLEDGE**, the control panel's acoustic signal will turn off;
  - read the type of fault on the screen by pressing the **7 FAULT** button;
  - inform the control panel maintenance technician.
- C** **5 FIRE** diode flashes – FIRE ALARM state. The display indicates FIRE ALARM **4**.  
The selected group led's **6** light up permanently.  
**REQUIRED:**
- acknowledge alarm by pressing button **1 ACKNOWLEDGE**, the control panel's acoustic signal will turn off.  
Diode **5** constantly on;
  - read the location of the alarm on the screen;
  - go to the place/zone, from which alarm is indicated;
    - press the nearest manual call point to call for reinforcements and start extinguishing the fire with your own efforts or;
    - if the alarm turns out to be false - return to the control panel and reset it, according to the instructions in point **F**.
 The control panel should return to the quiescent condition - if not, notify the control panel maintenance technician.
- D** Panel menu **4** statuses description:  
**ALARM DEVICES: ON** - activated fire alarm devices. LED **3** is on  
**AL. TRANSMISSION DEV.: ON** - notification to the FIRE BRIGADES activated.  
If the alarm turned out to be false and the transmission was not disabled  
**RECOMMENDED TO:**
- inform the FIRE BRIGADES about the mistake;
  - reset led notifications according to instructions from point **F**;
- FIRE PROTECTION DEVICES: ON** - fire protection devices activated.
- E** Group of LED's **6** - constantly on - the fire alarm comes from the group of zones assigned to the zone indicator.  
If zones have not been assigned to a group - the lights will be off.
- F RESET**
- press **2 RESET**, enter at least second access level password, then press the button
- G PERSONNEL ABSENT** - when we leave the control panel unattended:
- press button **8** (SECOND STAGE ALARM DELAY)
  - type correct password than press - the light by the button **8** will turn off.
  - after returning to the control panel, repeat the procedure - the control panel will return to normal operation and the light **8** will turn on