

FS10 Quick Start

1. Mount the FS10 panel in a suitable location.
2. Connect detectors if applicable.
3. Connect external activation switches if applicable.
4. Connect cables for aerosols and test devices in place of aerosols.
5. Connect 2 independent power supplies. Note that they must have same 0V potential. Check if in doubt!
6. Go to jke-solutions.dk/test/fs10-commissioning/ to configure the panel and finalize the installation.
7. Test installation
 - a. Test that all external activation switches are working.
 - b. Test that all detectors are working.
 - c. Test warnings devices are working.
 - d. Activate system and check that all test devices indicate activation.
8. Switch off power.
9. Disconnect test devices and connect aerosols.
10. Turn on power and check "System OK" indicator is lit.



FS10 Commissioning

Please input setting below as needed.

To install the FS10 Panel:
- Make sure power for the FS10 panel is off
- Open the enclosure (use 5mm screwdriver on right side of the front)
- Insert the FS10 Service dongle in the FS10 Panel PCB
- Turn on power
- Connect using button below
- When settings are as wished transfer to FS10 by pressing the "Transfer settings" button

Power Supply Voltage
24V

Aerosols
Settings for the Aerosols

Slave Panel
 Slave Panel connected

No. of Aerosols connected
2
Enter a value between 0 and 5.
Input the number of aerosol connected to the FS10 panel. Input the number of aerosol connected to the FS10 slave panel.

Activation Delay [s]
20
Enter a value between 20 and 120.

Activation
Settings for activation inputs

Number of External Activation Switches
0
Enter a value between 0 and 5.

Detectors
Settings for the detector inputs

Inputs required for Fire Alarm: Input 1 active
Inputs required for Automatic Activation: Input 1 active