PRODEX
FIRESCAPE
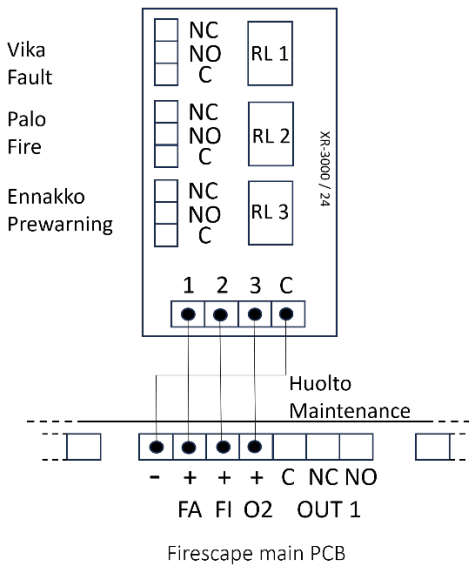
Forwarding Fire, Fault, Pre-alarm and Maintenance Data to Building Automation System through Relay Contact

Connecting

To connect, use the following outputs on the motherboard:

- **FA** (fault)

- **FI** (fire)

- **OUT1** (programmable relay output, Output 1)

- **O2** (programmable voltage output, Output 2).

You can use the supplied XR-3000 relay card to convert voltage outputs into potential-free relay contacts.
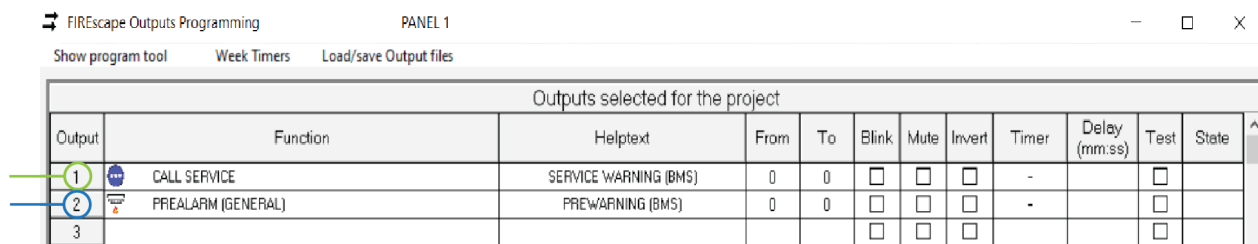

Firescape main PCB

Programming

FA and FI

There is no need to program the **FA** (fault) and **FI** (fire) outputs. These outputs follow the disconnections of fire and fault routing.
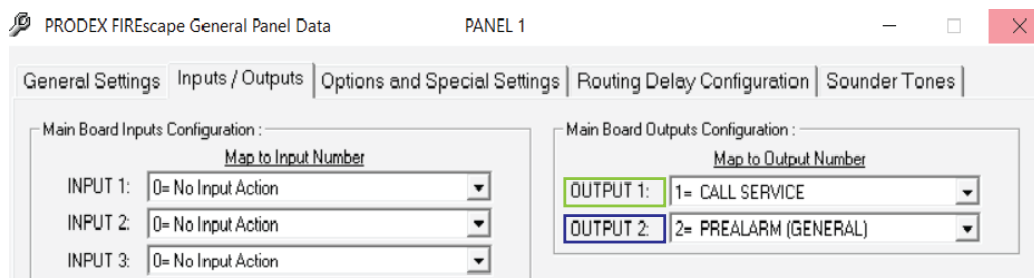
OUT 1

Go to **Panel Settings > Output Configuration** and select the **CALL SERVICE** function on output row ①.

Go to **Panel Settings > General Configuration > Inputs / Outputs** and select **1 = CALL SERVICE** for OUTPUT 1.

O2

Go to **Panel Settings > Output Configuration** and select the **PREALARM (GENERAL)** function on output row ②.

Go to **Panel Settings > General Configuration > Inputs / Outputs** and select 2 **= PREALARM (GENERAL)** for OUTPUT 2.

ⓘ   **Note!** Remember to send the data to the panel.