



Programmeringsveiledning utkoblingsbryter sensitivitet


Utkoblingsbryter brannvarsling



For å koble ut, trykk og hold inn knappen i 2 sekunder.
Dioden tennes og er tent så lenge utkobling finner sted.

For manuell innkobling, trykk og hold inn knappen i 2 sekunder. Dioden slukker når sonen er innkoblet.



Utkobling	Innkobling
 <i>3 timer</i>	 Manuelt

Nortek
SECURITY & TECHNOLOGY

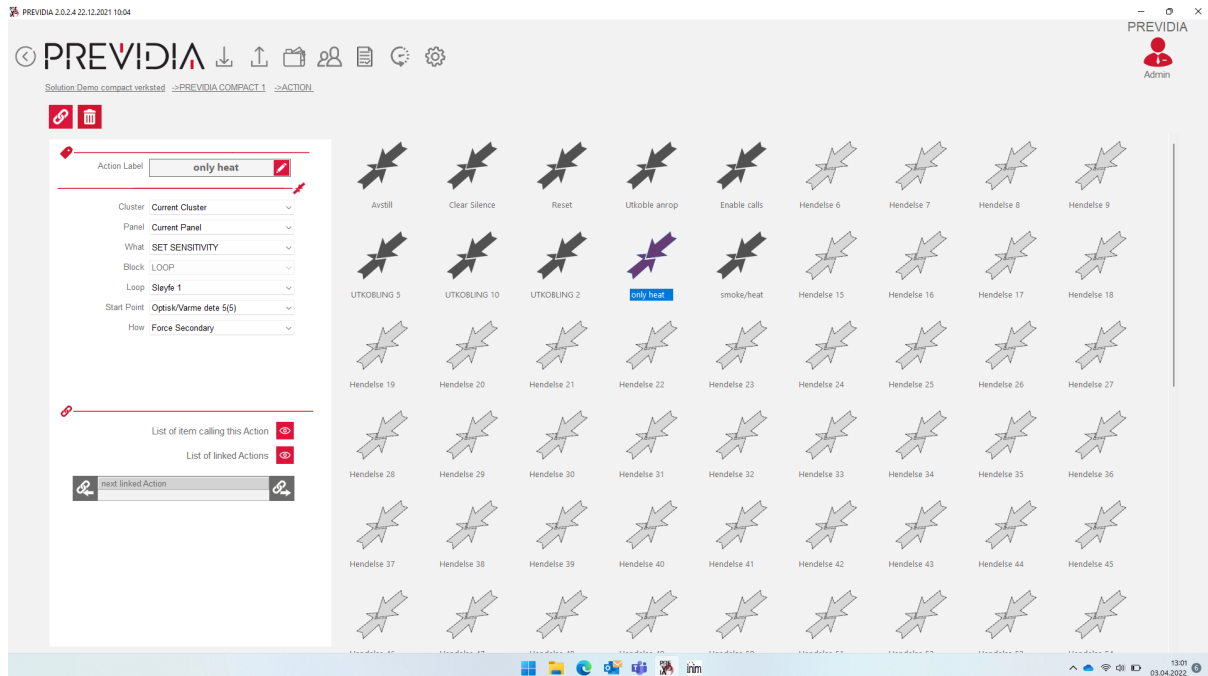
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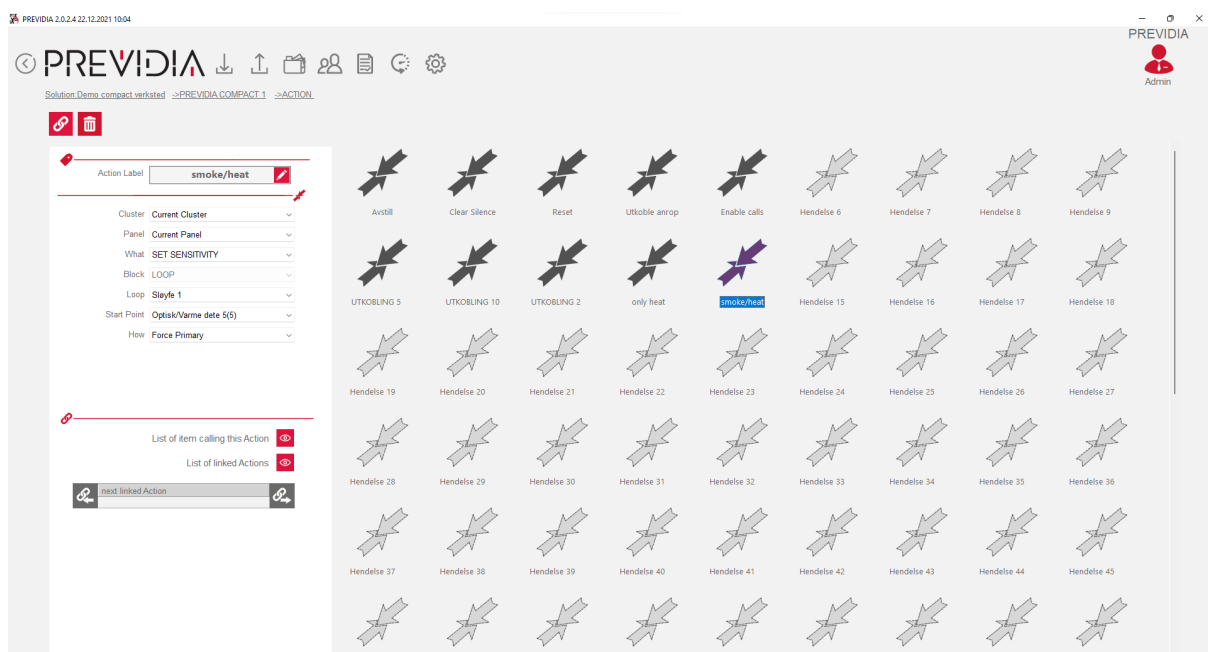
Programmering i Previdia Studio

Action

1. Start med å en Action for veksling til second sensitivity for gjeldene adresse. Skal utkoblingsbryteren håndtere flere adresser lager du en action pr adresse og linker de sammen. Husk å gi action et navn

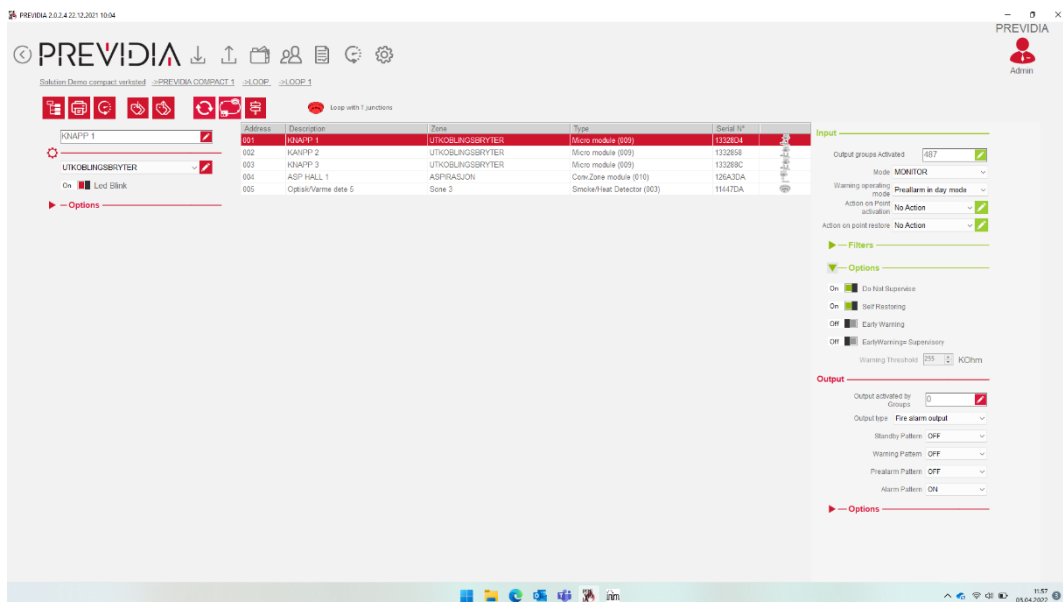


2. Lag så en Action for veksling tilbake til Primary sensitivity. Skal utkoblingsbryteren håndtere flere adresser lager du også her en action pr adresse og linker de sammen. Husk å gi action et navn



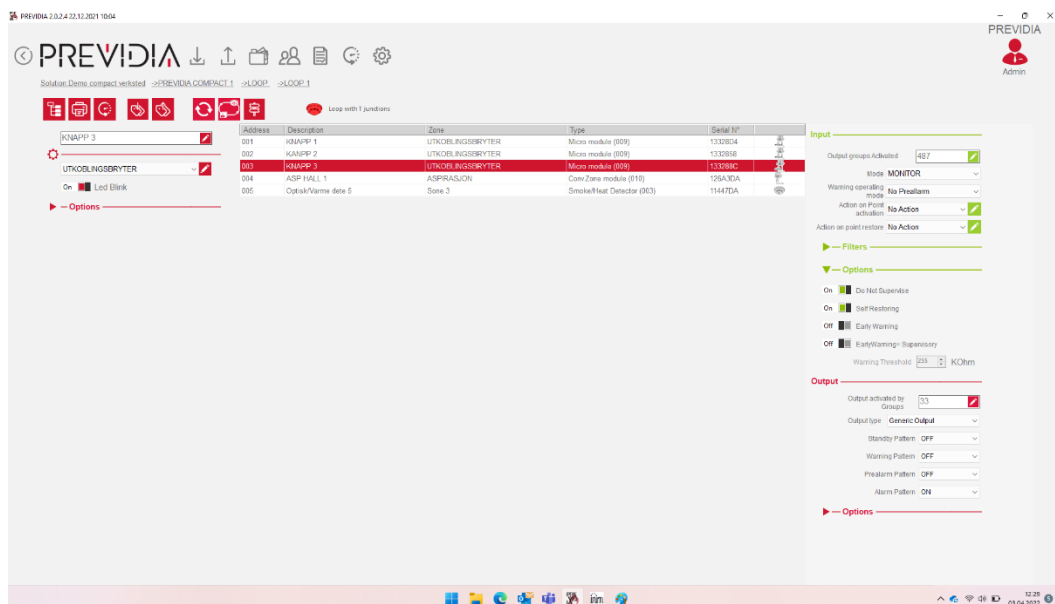
Sløyfe

3. Første I/O i utkoblingsbryteren tar for seg veksling til secondary sensitivity.
 - a. Mode: MONITOR
 - b. Action: No Action
 - c. Options:
 - i. Do Not Supervise - ON
 - ii. Self Restoring - ON



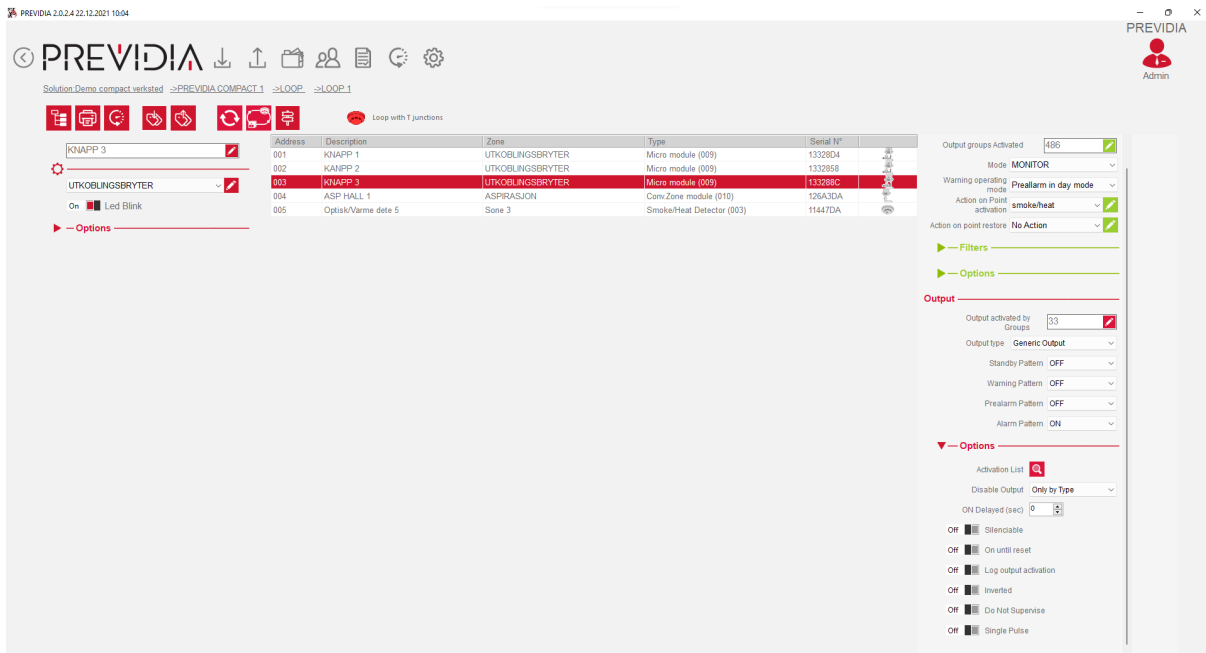
Address	Description	Zone	Type	Serial No
001	KNAPP 1	UTKOBLINGSBRYTER	Micro module (009)	132890A
002	KNAPP 2	UTKOBLINGSBRYTER	Micro module (009)	132898
003	KNAPP 3	UTKOBLINGSBRYTER	Micro module (009)	132898C
004	ASP HALL 1	ASPIRASJON	Com.Zone module (010)	12643DA
005	Optisk/Varme dete 5	Sone 3	Smoke/Heat Detector (003)	1144TDA

4. Neste I/O i utkoblingsbryteren tar for seg veksling til primary sensitivity.
 - a. Mode: MONITOR
 - b. Action: No Action
 - c. Options:
 - i. Do Not Supervise - ON
 - ii. Self Restoring – ON



Address	Description	Zone	Type	Serial No
001	KNAPP 1	UTKOBLINGSBRYTER	Micro module (009)	132890A
002	KNAPP 2	UTKOBLINGSBRYTER	Micro module (009)	132898
003	KNAPP 3	UTKOBLINGSBRYTER	Micro module (009)	132898C
004	ASP HALL 1	ASPIRASJON	Com.Zone module (010)	12643DA
005	Optisk/Varme dete 5	Sone 3	Smoke/Heat Detector (003)	1144TDA

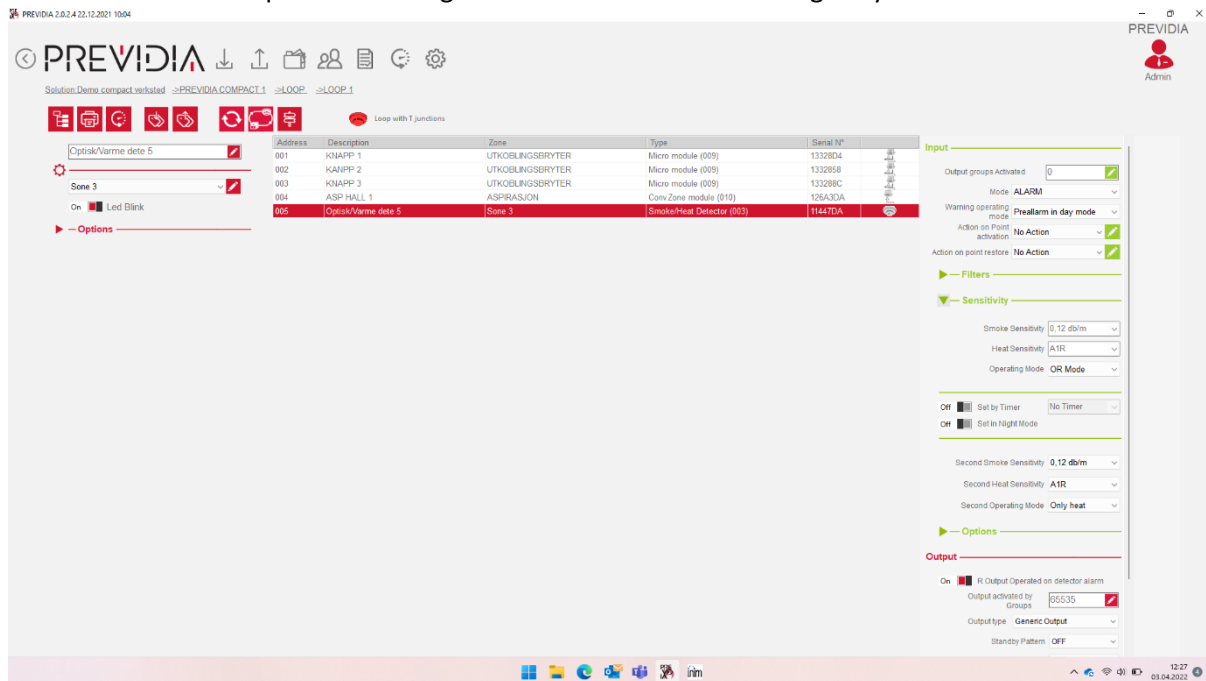
- d. Output
- i. Output Type: Generic Output
 - ii. Alarm Pattern: ON
 - iii. Disable Output: Only by Type



Address	Description	Zone	Type	Serial N°
001	KNAPP 1	UTKOBLINGSBRYTER	Micro module (009)	1332804
002	KNAPP 2	UTKOBLINGSBRYTER	Micro module (009)	1332858
003	KNAPP 3	UTKOBLINGSBRYTER	Micro module (009)	133289C
004	ASP HALL 1	ASPRASJON	Conv.Zone module (010)	126A3DA
005	Optisk/Varme dete 5	Sone 3	Smoke/Heat Detector (003)	11447DA

The right-hand panel shows configuration for Output group 486, with Output type set to 'Generic Output' and Alarm Pattern set to 'ON'.

5. For å legge inn 2 ulike sensitiviteter på en detektor, finner du dette under Sensitivity
I dette eksempelet har vi valgt å endre modus mellom OR og Only Heat

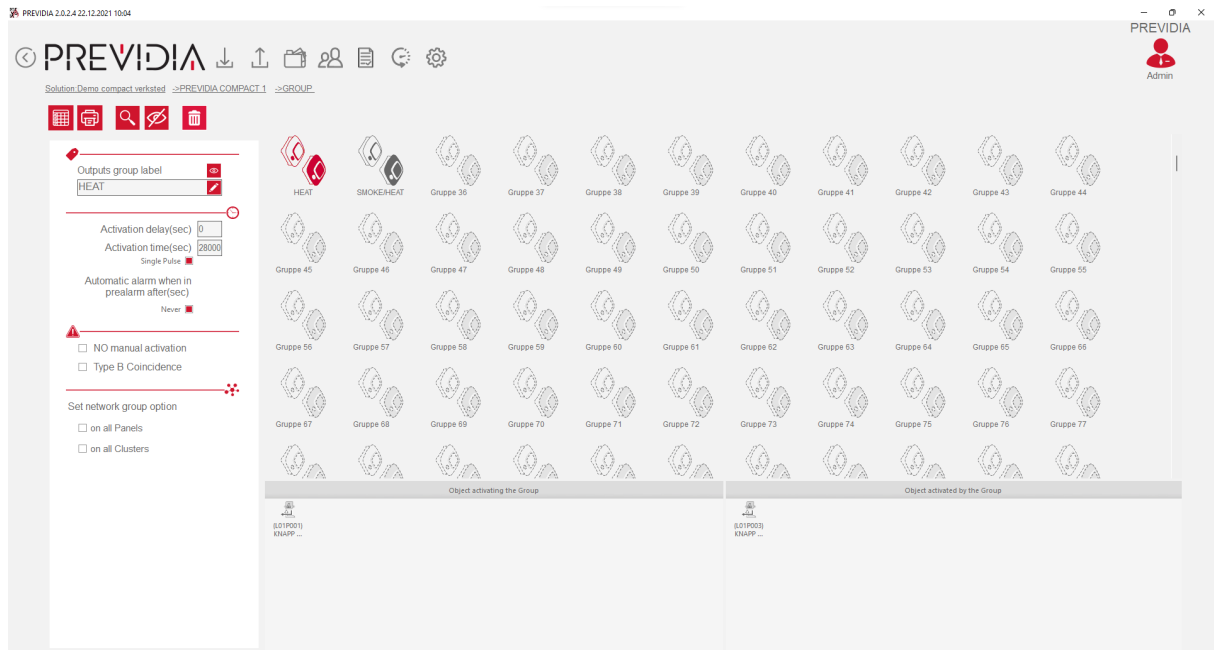


Address	Description	Zone	Type	Serial N°
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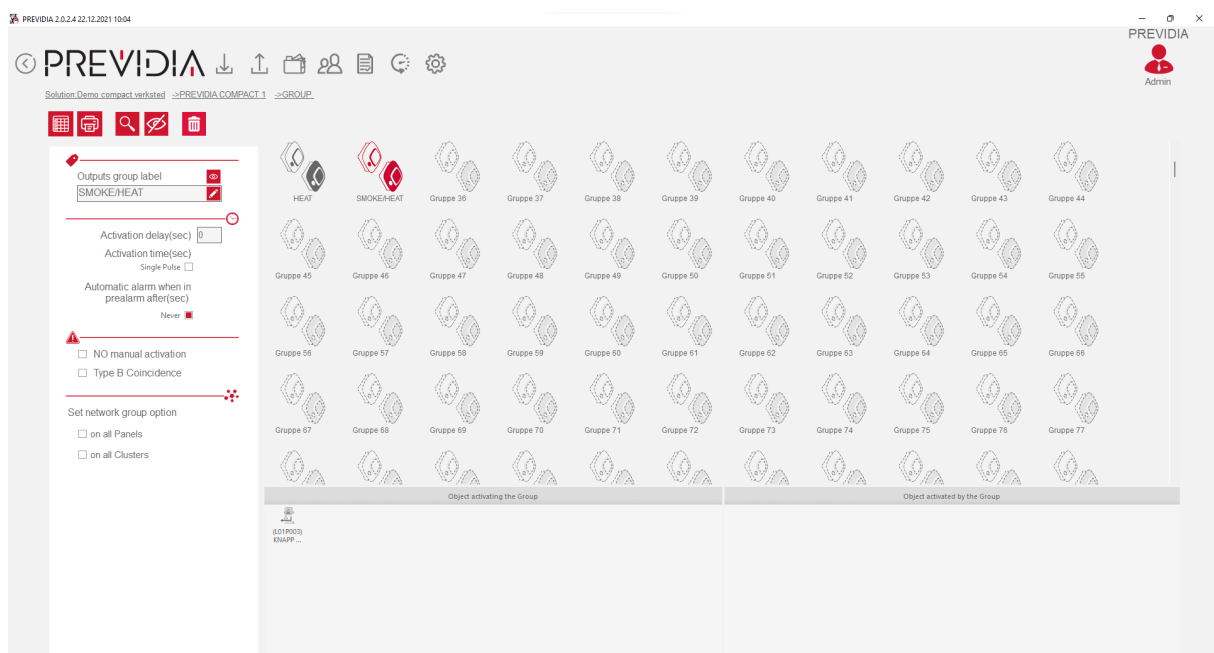
The right-hand panel shows the 'Sensitivity' configuration for the selected detector. The 'Operating Mode' is set to 'OR Mode'. Below it, 'Second Operating Mode' is set to 'Only heat'.

Output Groups

- Lag en gruppe for Secondary Sensitivity. Her har vi valgt å kalle den "HEAT"
Velg Single Puls og legg inn i sekunder varigheten av secondary sensitivity. I eksempelet er det valgt 28800s (8t).
Gruppen skal bli aktivert av Knapp 1 i utkoblingsbryteren og aktivere knapp 2 i utkoblingsbryteren.



- Lag en gruppe for Primary Sensitivity. Her har vi valgt å kalle den "SMOKE/HEAT"
Gruppen skal bli aktivert av Knapp 2 i utkoblingsbryteren.



Logic Equation

- Lag en Equation for Secondary Sensitivity. Vi kaller den her "HEAT".
Denne equation aktiverer Action "only heat" når gruppe "HEAT" er aktivert.

The screenshot shows the PREVIDIA software interface. On the left, a configuration panel for a logic equation named "heat" is visible. The equation is set to activate "GROUP 34 ACTIVE". The "Effect" section shows the action "only heat" selected. The main area displays a grid of logic function icons, with "HEAT" highlighted in red. A small dialog box is open, showing a list of groups with "HEAT" selected.

- Lag en Equation for Primary Sensitivity. Vi kaller denne "SMOKE/HEAT".
Denne equation aktiverer action "smoke/heat" og deaktiverer gruppen "HEAT".

The screenshot shows the PREVIDIA software interface. On the left, a configuration panel for a logic equation named "SMOKE/HEAT" is visible. The equation is set to activate "GROUP 35 ACTIVE". The "Effect" section shows the action "smoke/heat" selected. The main area displays a grid of logic function icons, with "SMOKE/HEAT" highlighted in red.

Koblingskjema

KOBLINGSKJEMA

