

## Montering og drift af: Cirkulationspumpe

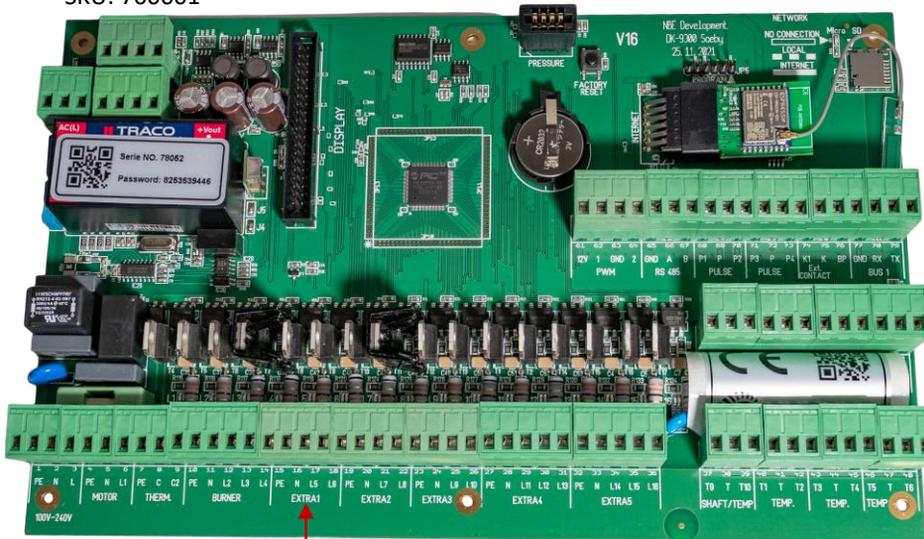
SKU: 300005 & 300007

Dansk:

### Cirkulationspumpe.

1. Tilslut cirkulationspumpen til styringen i N-L5 (Husk det sorte køleelement skal sidde på den valget udgang)
2. Vælg udgang i styringen - L5 er standard sat som udgange til cirkulationspumpe
3. Vælg ved hvilken temperatur styringen skal starte cirkulationspumpen, under "Pumpe start" i menuen "Pumpe".
4. Vælg ved hvilken temperatur styringen skal slukke cirkulationspumpen, under "Pumpe stop" i menuen "Pumpe"

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SKU: 300005



Cirkulationspumpen sættes i N - L5 som er sat som standardudgange til cirkulationspumpen

### Fyret er nu sat op til automatisk at starte og stoppe cirkulationspumpen:

- Pumpen starter altid, når fyret går i drift, uanset temperatur.
- Hvis du har en akkumuleringstank, anbefales det at sætte stoptemperaturen højt for at undgå unødigt afkøling af tanken.

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## Installation and operation of: Circulation pump

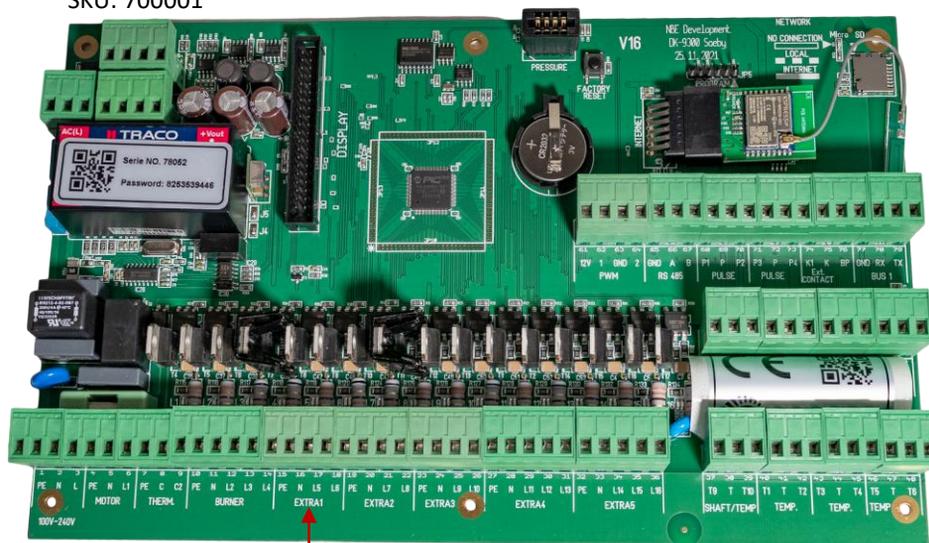
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English:

### Circulation Pump

1. Connect the circulation pump to the controller at N=L5 (Remember the black heat sink must be attached to the selected output).
2. Select the output in the controller – L5 is by default set as the output for the circulation pump.
3. Set the temperature at which the controller should start the circulation pump, under "Pump start" in the "Pump" menu.
4. Set the temperature at which the controller should stop the circulation pump, under "Pump stop" in the "Pump" menu.

SKU: 700001



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SKU: 300005



The circulation pump is connected to N – L5, which is set as the default output for the circulation pump.

### The boiler is now set up to automatically start and stop the circulation pump:

- The pump always starts when the boiler is in operation, regardless of temperature.
- If you have a buffer tank, it is recommended to set a high stop temperature to avoid unnecessary cooling of the tank.

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