



LC 231

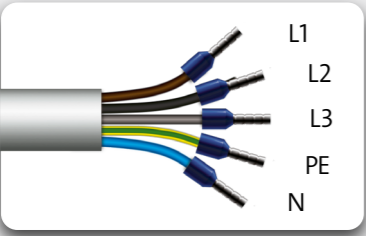
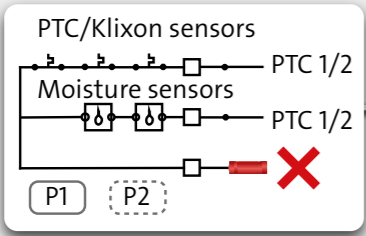
Emptying application



Further product documentation
net.grundfos.com/qr/i/99381576

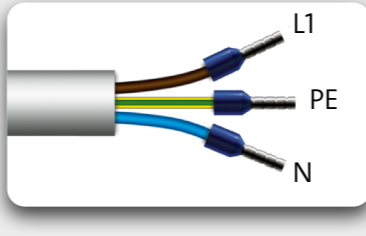
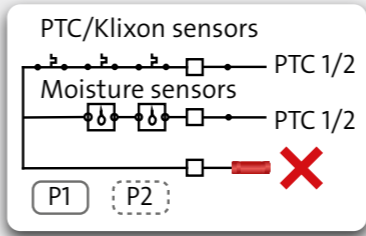
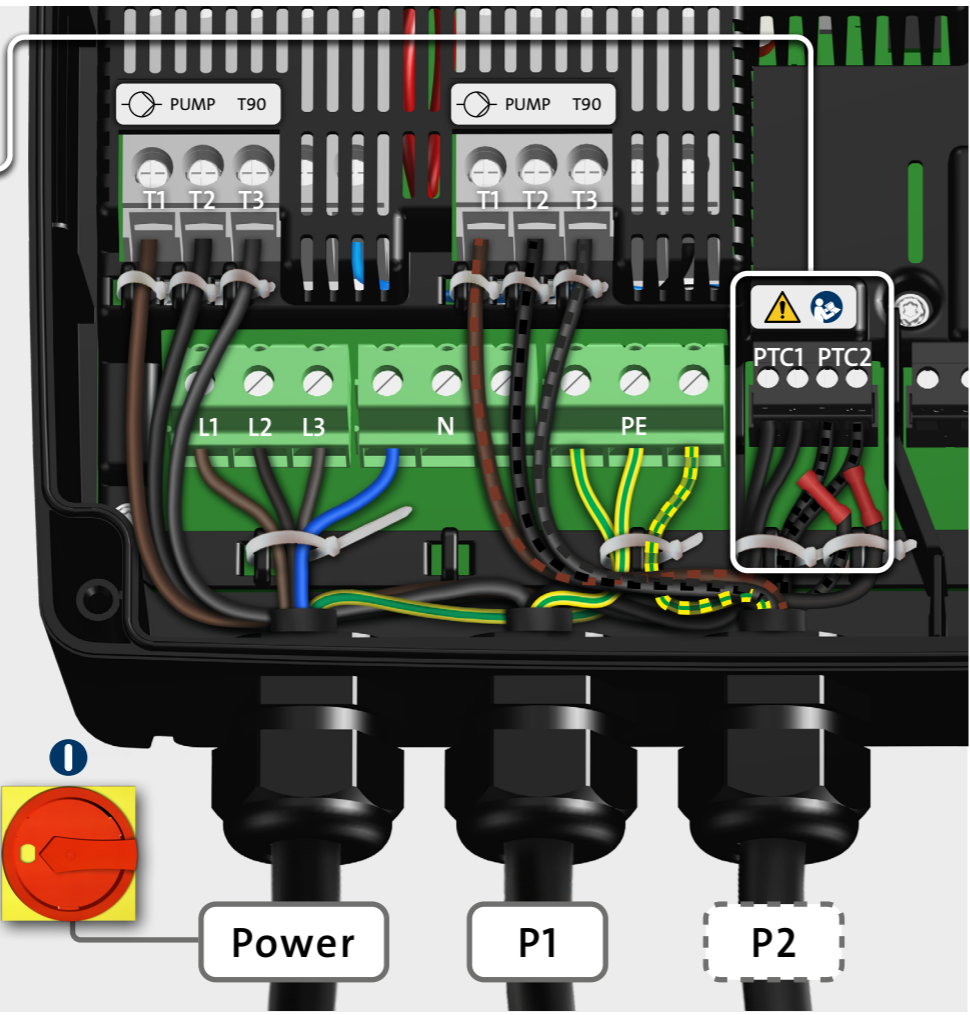


Further product documentation
net.grundfos.com/qr/i/99480674



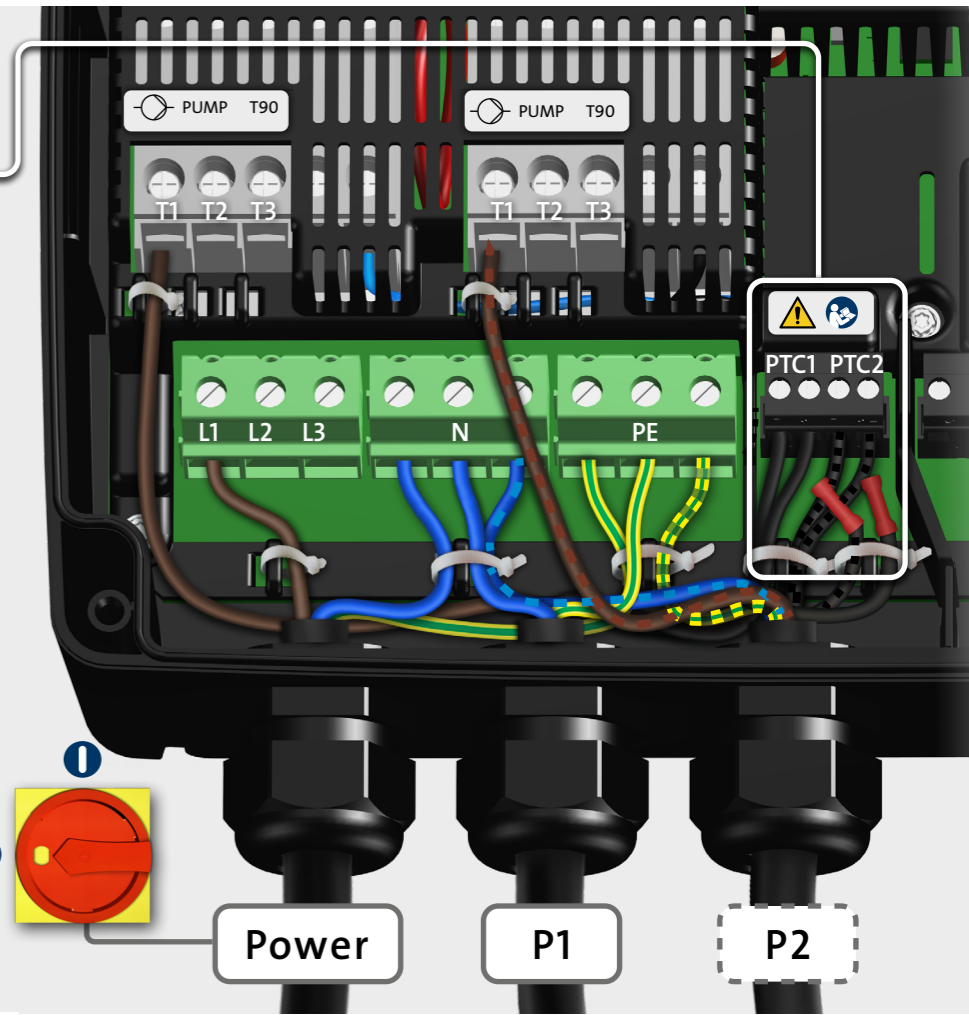
Wiring information for Norway

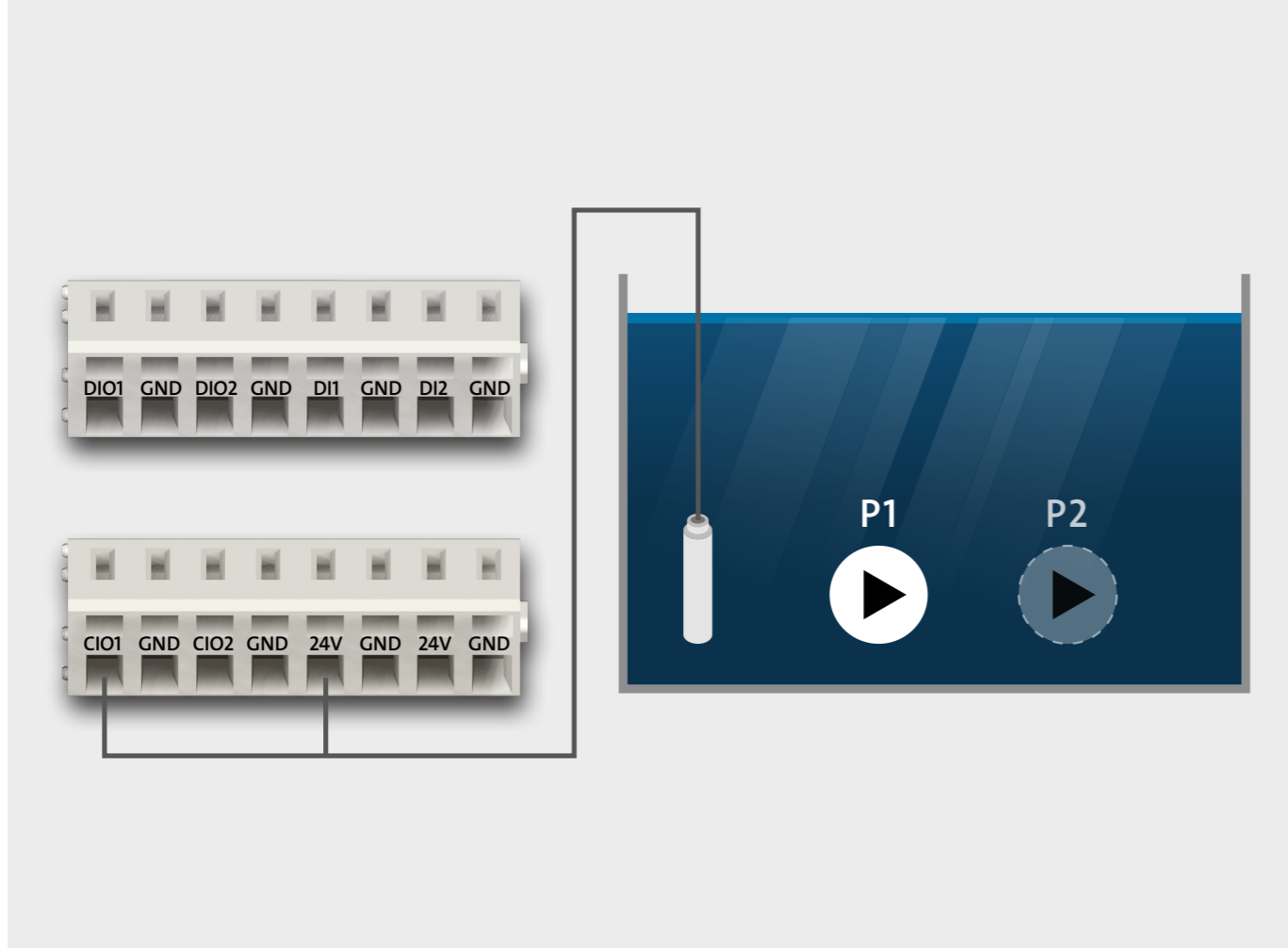
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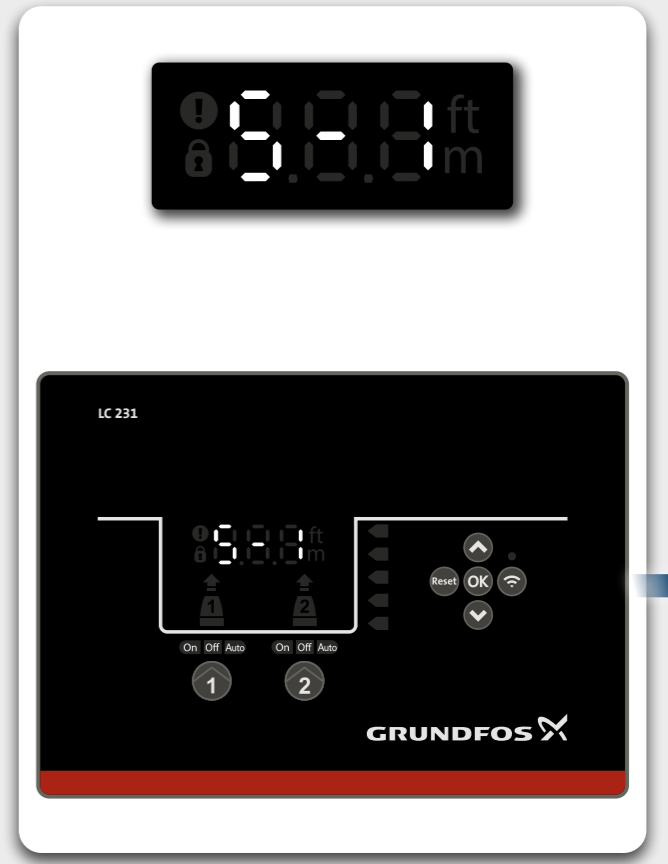
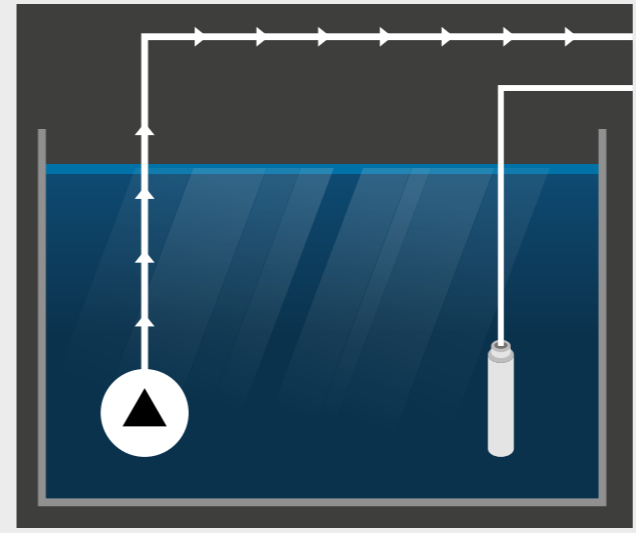
Wiring information for Norway

<http://net.grundfos.com/qr/i/92971310>





S-1 = analog





OK → ↑ ↓ → OK x 2

LC 231

Reset OK Wi-Fi

On Off Auto On Off Auto

1 2

GRUNDFOS

↑ ↓ → OK x 2

LC 231

Reset OK Wi-Fi

On Off Auto On Off Auto

1 2

GRUNDFOS

↑ ↓ → OK

LC 231

Reset OK Wi-Fi

On Off Auto On Off Auto

1 2

GRUNDFOS

↑ ↓ → OK

LC 231

Reset OK Wi-Fi

On Off Auto On Off Auto

1 2

GRUNDFOS



LC 231

0.00m

On Off Auto On Off Auto

1 2

GRUNDFOS

LC 231

1.00m

On Off Auto On Off Auto

1 2

GRUNDFOS

LC 231

1.30m

On Off Auto On Off Auto

1 2

GRUNDFOS

On Off Auto On Off Auto

1 2

2sec. 2sec.

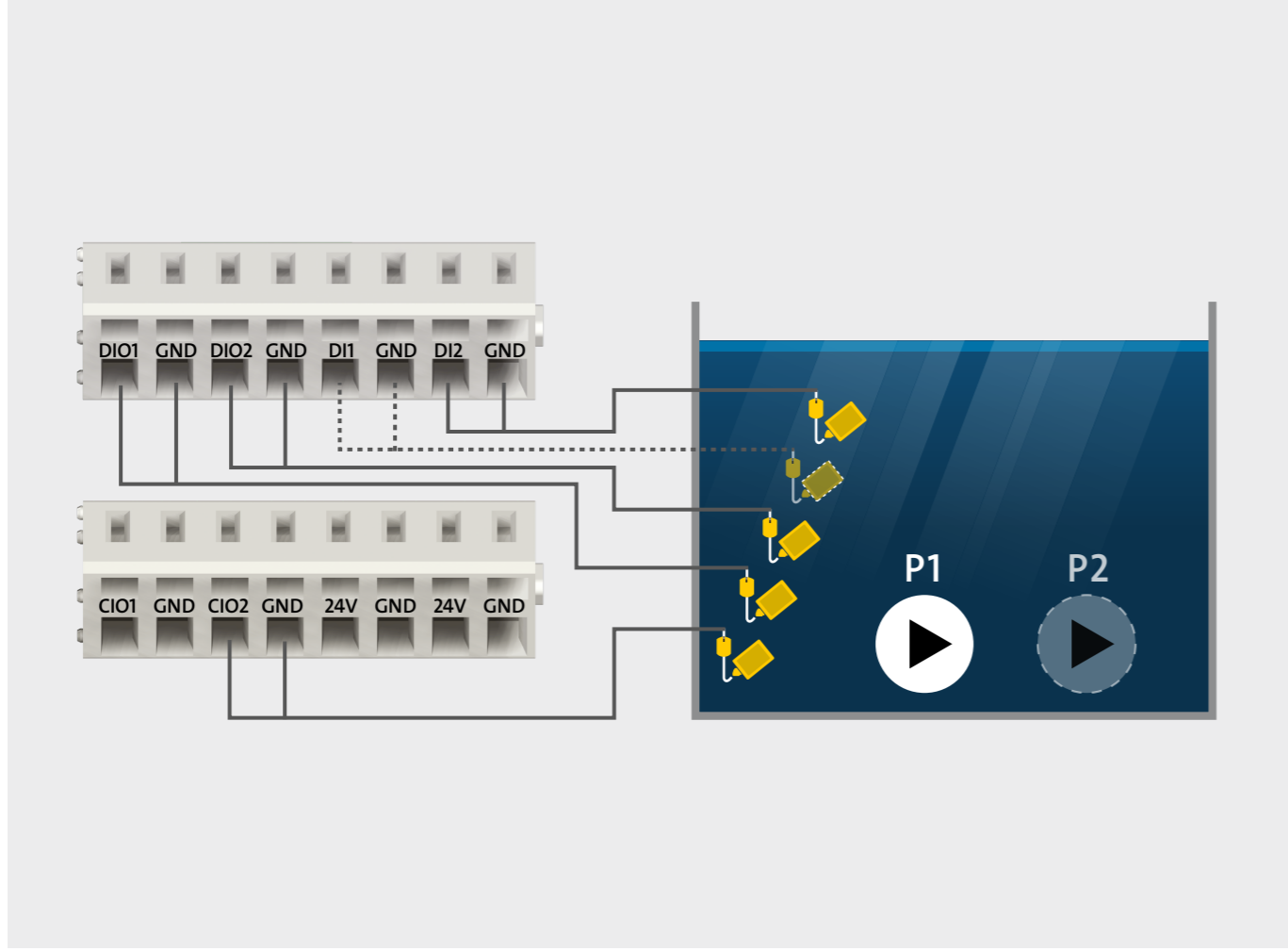
LC 231

1.00m

On Off Auto On Off Auto

1 2

GRUNDFOS



S-2 = digital

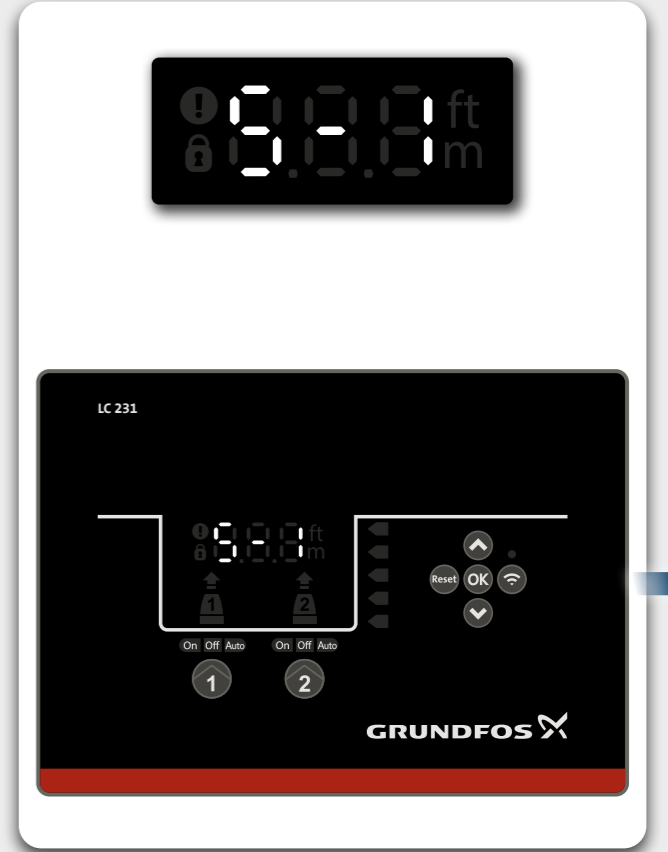
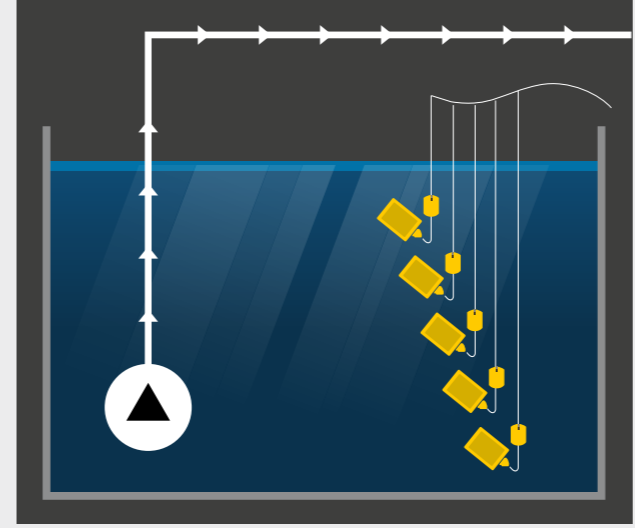




Diagram 1: A hand presses the up arrow button, then the OK button. The display shows '0.00 ft m'.

Photograph of the Grundfos LC 231 control panel. The display shows '0.00 ft m'. The up arrow and OK buttons are highlighted with a hand icon.

Diagram 2: A hand presses the up arrow button, then the down arrow button, then the OK button twice (OK x 2). The display shows '1.00'.

Photograph of the Grundfos LC 231 control panel. The display shows '1.00'. The up and down arrow buttons are highlighted with a hand icon. The OK button is also highlighted with a hand icon.

Diagram 3: A hand presses the OK button, then the up arrow button, then the down arrow button, then the OK button twice (OK x 2). The display shows '0.04'.

Photograph of the Grundfos LC 231 control panel. The display shows '0.04'. The OK, up arrow, and down arrow buttons are highlighted with a hand icon. The OK button is also highlighted with a hand icon.

Diagram 4: A hand presses the left arrow button, then the up arrow button, then the down arrow button, then the OK button. The display shows '0.00'.

Photograph of the Grundfos LC 231 control panel. The display shows '0.00'. The left arrow, up arrow, and down arrow buttons are highlighted with a hand icon. The OK button is also highlighted with a hand icon.



Diagram illustrating the initial state of the Grundfos LC 231 control panel. The top part shows a simplified view of the screen with a red error icon and an 'OK' button. A hand icon indicates the user pressing 'OK'. Below this, the actual device screen is shown with the error icon and 'OK' button. The screen displays 'LC 231' and 'GRUNDFOS'. The mode selector is set to 'Auto' for both pumps. A legend at the top right shows pump 1 (grey) and pump 2 (green).

Diagram illustrating the second step. The top part shows the screen with '00.00 ft' and a red error icon. A hand icon indicates the user pressing 'OK'. Below this, the actual device screen is shown with '00.00 ft' and the error icon. The screen displays 'LC 231' and 'GRUNDFOS'. The mode selector is set to 'Auto' for both pumps.

Diagram illustrating the third step. The top part shows the screen with 'On Off Auto' and a red error icon. A hand icon indicates the user pressing 'OK'. Below this, the actual device screen is shown with 'On Off Auto' and the error icon. The screen displays 'LC 231' and 'GRUNDFOS'. The mode selector is set to 'Auto' for both pumps. A legend at the top right shows pump 1 (grey) and pump 2 (green). A '2 sec.' timer icon is shown next to the 'OK' button.



Installation date: _____

Installer:

99490947 06.2023

ECM: 1370645

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