



084R9544

**AKL 25, 084B2012**

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AKL 25 indstillinger AKL 25 Einstellungen Réglages AKL 25	Software version 1.2x Software Version 1.2x Logiciel version 1.2x	Adresse (1-120) Address (1-120) -----																																																																																																																																																																															
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<table border="1"> <thead> <tr> <th>Level 1,</th> <th>Level 2,</th> <th>Level 3,</th> <th>Settings</th> <th>Note</th> </tr> </thead> <tbody> <tr> <td colspan="5">DANFOSS AKL 25</td> </tr> <tr> <td colspan="5">Main Function</td> </tr> <tr> <td colspan="5">Read out</td> </tr> <tr> <td colspan="5">U1...U3Config</td> </tr> <tr> <td></td> <td colspan="4">U1 Config</td> </tr> <tr> <td></td> <td></td> <td>U1 ON/OFF</td> <td>[0] _____</td> <td>.....</td> </tr> <tr> <td></td> <td></td> <td>U1 Filter</td> <td>[60] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Cor C1</td> <td>[1.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Cor C2</td> <td>[0.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Alarm</td> <td>[0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Hi. Al</td> <td>[30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Lo. Al</td> <td>[-30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Del. m</td> <td>[30] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U1 Cut off</td> <td>[0] _____</td> <td></td> </tr> <tr> <td></td> <td colspan="4">U2 Config</td> </tr> <tr> <td></td> <td></td> <td>U2 ON/OFF</td> <td>[0] _____</td> <td>.....</td> </tr> <tr> <td></td> <td></td> <td>U2 Filter</td> <td>[60] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Cor C1</td> <td>[1.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Cor C2</td> <td>[0.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Alarm</td> <td>[0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Hi. Al</td> <td>[30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Lo. Al</td> <td>[-30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Del. m</td> <td>[30] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U2 Cut off</td> <td>[0] _____</td> <td></td> </tr> <tr> <td></td> <td colspan="4">U3 Config</td> </tr> <tr> <td></td> <td></td> <td>U3 ON/OFF</td> <td>[0] _____</td> <td>.....</td> </tr> <tr> <td></td> <td></td> <td>U3 Filter</td> <td>[60] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Cor C1</td> <td>[1.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Cor C2</td> <td>[0.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Alarm</td> <td>[0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Hi. Al</td> <td>[30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Lo. Al</td> <td>[-30.0] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Del. m</td> <td>[30] _____</td> <td></td> </tr> <tr> <td></td> <td></td> <td>U3 Cut off</td> <td>[0] _____</td> <td></td> </tr> </tbody> </table>	Level 1,	Level 2,	Level 3,	Settings	Note	DANFOSS AKL 25					Main Function					Read out					U1...U3Config						U1 Config						U1 ON/OFF	[0] _____			U1 Filter	[60] _____				U1 Cor C1	[1.0] _____				U1 Cor C2	[0.0] _____				U1 Alarm	[0] _____				U1 Hi. Al	[30.0] _____				U1 Lo. Al	[-30.0] _____				U1 Del. m	[30] _____				U1 Cut off	[0] _____			U2 Config						U2 ON/OFF	[0] _____			U2 Filter	[60] _____				U2 Cor C1	[1.0] _____				U2 Cor C2	[0.0] _____				U2 Alarm	[0] _____				U2 Hi. Al	[30.0] _____				U2 Lo. Al	[-30.0] _____				U2 Del. m	[30] _____				U2 Cut off	[0] _____			U3 Config						U3 ON/OFF	[0] _____			U3 Filter	[60] _____				U3 Cor C1	[1.0] _____				U3 Cor C2	[0.0] _____				U3 Alarm	[0] _____				U3 Hi. Al	[30.0] _____				U3 Lo. Al	[-30.0] _____				U3 Del. m	[30] _____				U3 Cut off	[0] _____			
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S1...S14 Config

S1 Config

S1 °C/DI [0] _____
S1 Filter [60] _____
S1 Cor C2 [0.0] _____
S1 Alarm [0] _____
S1 Hi. Al [30.0] _____
S1 Lo. Al [-30.0] _____
S1 Del. m [30] _____

S2 Config

S2 °C/DI [0] _____
S2 Filter [60] _____
S2 Cor C2 [0.0] _____
S2 Alarm [0] _____
S2 Hi. Al [30.0] _____
S2 Lo. Al [-30.0] _____
S2 Del. m [30] _____

S3 Config

S3 °C/DI [0] _____
S3 Filter [60] _____
S3 Cor C2 [0.0] _____
S3 Alarm [0] _____
S3 Hi. Al [30.0] _____
S3 Lo. Al [-30.0] _____
S3 Del. m [30] _____

S4 Config

S4 °C/DI [0] _____
S4 Filter [60] _____
S4 Cor C2 [0.0] _____
S4 Alarm [0] _____
S4 Hi. Al [30.0] _____
S4 Lo. Al [-30.0] _____
S4 Del. m [30] _____

S5 Config

S5 °C/DI [0] _____
S5 Filter [60] _____
S5 Cor C2 [0.0] _____
S5 Alarm [0] _____
S5 Hi. Al [30.0] _____
S5 Lo. Al [-30.0] _____
S5 Del. m [30] _____

S6 Config

S6 °C/DI [0] _____
S6 Filter [60] _____
S6 Cor C2 [0.0] _____
S6 Alarm [0] _____
S6 Hi. Al [30.0] _____
S6 Lo. Al [-30.0] _____
S6 Del. m [30] _____

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S7 Config

S7 °C/DI [0] _____
S7 Filter [60] _____
S7 Cor C2 [0.0] _____
S7 Alarm [0] _____
S7 Hi. AI [30.0] _____
S7 Lo. AI [-30.0] _____
S7 Del. m [30] _____

S8 Config

S8 °C/DI [0] _____
S8 Filter [60] _____
S8 Cor C2 [0.0] _____
S8 Alarm [0] _____
S8 Hi. AI [30.0] _____
S8 Lo. AI [-30.0] _____
S8 Del. m [30] _____

S9 Config

S9 °C/DI [0] _____
S9 Filter [60] _____
S9 Cor C2 [0.0] _____
S9 Alarm [0] _____
S9 Hi. AI [30.0] _____
S9 Lo. AI [-30.0] _____
S9 Del. m [30] _____

S10 Config

S10 °C/DI [0] _____
S10 Filter [60] _____
S10 Cor C2 [0.0] _____
S10 Alarm [0] _____
S10 Hi. AI [30.0] _____
S10 Lo. AI [-30.0] _____
S10 Del. m [30] _____

S11 Config

S11 °C/DI [0] _____
S11 Filter [60] _____
S11 Cor C2 [0.0] _____
S11 Alarm [0] _____
S11 Hi. AI [30.0] _____
S11 Lo. AI [-30.0] _____
S11 Del. m [30] _____

S12 Config

S12 °C/DI [0] _____
S12 Filter [60] _____
S12 Cor C2 [0.0] _____
S12 Alarm [0] _____
S12 Hi. AI [30.0] _____
S12 Lo. AI [-30.0] _____
S12 Del. m [30] _____

S 13 Config

S13 °C/DI [0] _____
S13 Filter [60] _____
S13 Cor C2 [0.0] _____
S13 Alarm [0] _____
S13 Hi. Al [30.0] _____
S13 Lo. Al [-30.0] _____
S13 Del. m [30] _____

S14 Config

S14 °C/DI [0] _____
S14 Filter [60] _____
S14 Cor C2 [0.0] _____
S14 Alarm [0] _____
S14 Hi. Al [30.0] _____
S14 Lo. Al [-30.0] _____
S14 Del. m [30] _____

P1... P9 Config

P1 Config

P1 LoRange [-1] _____
P1 HiRange [12] _____
P1 Filter [60] _____
P1 Cor C2 [0] _____
P1 Alarm [0] _____
P1 Hi. Al [900] _____
P1 Lo. Al [-1.0] _____
P1 Del. m [30] _____

P2 Config

P2LoRange [-1] _____
P2HiRange [12] _____
P2 Filter [60] _____
P2 Cor C2 [0] _____
P2 Alarm [0] _____
P2 Hi. Al [900] _____
P2 Lo. Al [-1.0] _____
P2 Del. m [30] _____

P3 Config

P3LoRange [-1] _____
P3HiRange [12] _____
P3 Filter [60] _____
P3 Cor C2 [0] _____
P3 Alarm [0] _____
P3 Hi. Al [900] _____
P3 Lo. Al [-1.0] _____
P3 Del. m [30] _____

P4 Config

P4LoRange [-1] _____
P4HiRange [12] _____
P4 Filter [60] _____
P4 Cor C2 [0] _____
P4 Alarm [0] _____
P4 Hi. Al [900] _____
P4 Lo. Al [-1.0] _____
P4 Del. m [30] _____

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P5 Config

P5 LoRange [-1] _____
P5 HiRange [12] _____
P5 Filter [60] _____
P5 Cor C2 [0] _____
P5 Alarm [0] _____
P5 Hi. Al [900] _____
P5 Lo. Al [-1.0] _____
P5 Del. m [30] _____

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P6 Config

P6 LoRange [-1] _____
P6 HiRange [12] _____
P6 Filter [60] _____
P6 Cor C2 [0] _____
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P7 Config

P7 LoRange [-1] _____
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P7 Filter [60] _____
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P8 Config

P8 LoRange [-1] _____
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