

HEGNA ELECTRONICS AS,

File: AUTOMATIC-CHANGEOVER-LOGIC-07022011.doc

RØRKOLLVN. 60, N-3160 STOKKE, NORWAY

Rev.121010

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ACL 3000

Automatic change over logic based upon input signals from IVIP3000/3x1 via VPAM3000/3x1.

ACL 3000 Automatic change over logic.

- Basic version with 12 digital inputs and 6 digital output.
- Extension unit with 12 digital input and 6 digital output. Total 24 digital inputs and 12 digital outputs.
- Also interlocks for earth switch can be implemented in the Automatic Change Over Logic.
- Flexible for implementation of client specified functions.
- Simple programming in ladder diagram.

TECHNICAL DATA.

- Potential free output contacts - 230VAC 2 A
- Environmental protection: IP20
- Housing for DIN rail mounting.
- Connection : Screw terminals.
- Aux. voltage: 24VDC 35mA
- Temperature range -25°C to $+65^{\circ}\text{C}$.

Main unit



Expansion unit.



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