

The modular navigation and signal light system AHD-DPS02 monitors and controls vessel's navigation and signal lights and evaluates the Off, On and failure status of each light.

The single status information is presented on display unit resp. operating panel by graphically supported visualization or in tabular form. At alarm, visual and audible messages are signaled.

The navigation light can be operated either by the touch screen colour display AHD 1015 TC or by auxiliary operating panel AHD-DPS02 B42.

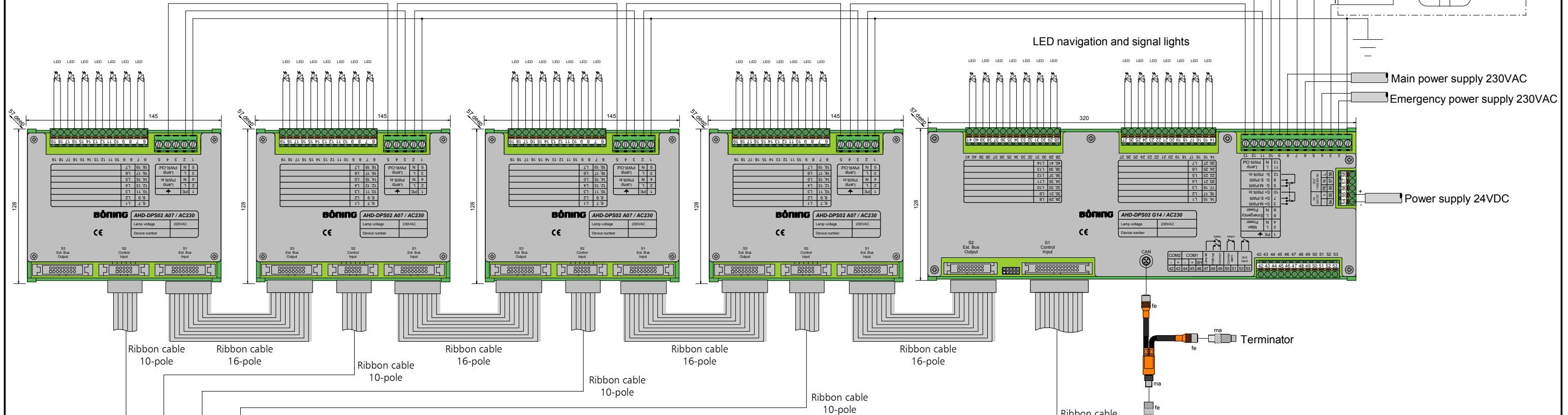
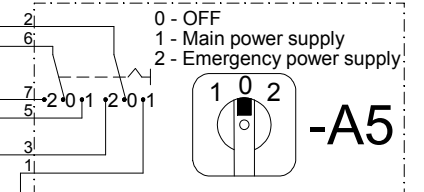
AHD-DPS02 A07 AC230, EXTENSION MODULE

- Control and monitoring of up to 7 lights
- Mountable on rail TS 32 or TS 35
- Dimensions (LxBxH) 145 x 128 x 57mm

AHD-DPS02 G14 AC230, BASIC MODULE

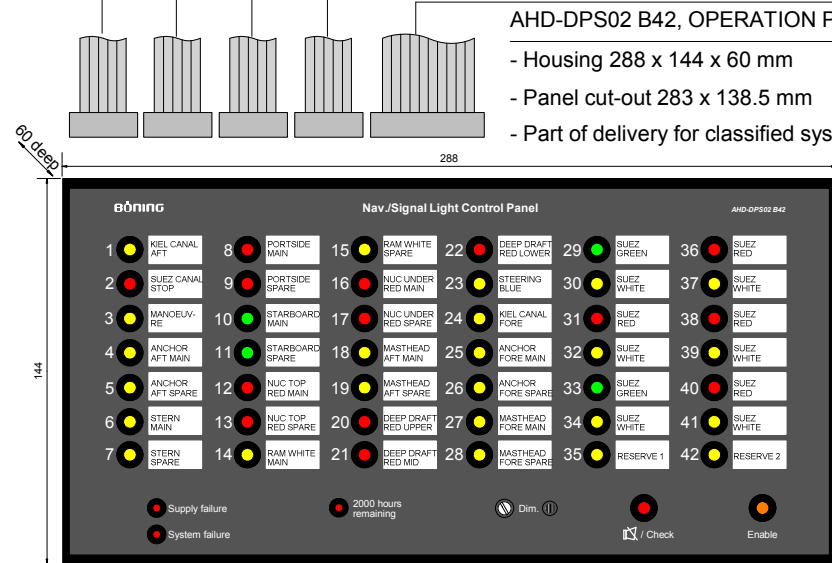
- Control and monitoring of up to 14 lights
- Monitoring of main/emergency power supply
- Control for extension modules
- Serial control for one or more display and control units
- Mountable on rail TS 32 or TS 35
- Dimensions (LxBxH) 320 x 114 x 57mm

SELECTOR SWITCH MAIN/EMERGENCY POWER SUPPLY



AHD-DPS02 B42, OPERATION PANEL

- Housing 288 x 144 x 60 mm
- Panel cut-out 283 x 138.5 mm
- Part of delivery for classified systems



AHD 1015 TC

- 15" TFT-Display with integrated PC/Touchscreen



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Beschreibung / Description
Navigation Light Control and Monitoring

AHD-DPS02

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