

NAS 24

Nautical Alarm
System



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Technical system data & features

- » system voltage: 24VDC nominal (19,2,...28,8V)
- » dimmable 7,0“ full graphic touch display
- » with day vision / night vision
- » touch panel protection rate: IP65 (front)
- » 24 inputs / alarm channels (dry contacts expected)
- » external mute (dry contact expected)
- » internal buzzer & output for external buzzer
- » output for alarm transfer (common alarm)
- » system failure (real watch dog)
- » outputs for selectable alarm transfer locations

Parameter adjustable by user:

- » input logic n/o or n/c (each channel)
- » alarm delay 0... 99 sec (each channel)
- » each channel selectable as alarm or status indication
- » alarm & status indication color selectable
- » alarm transfer delay 0...99 sec (common alarm)
- » 4 individual buzzer characteristics
- » each alarm text to be edited by user via on-screen keyboard
- » on device user manual available
- » system failure contact N/C 2A
- » ethernet cable length up to 100m

7“ full graphic touch (158x214mm)



- » intuitive operation
- » full overview about all monitored states
- » easy to install
- » text and parameter adjustments via on screen menu
- » DNVGL type approval according to IEC 62288

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