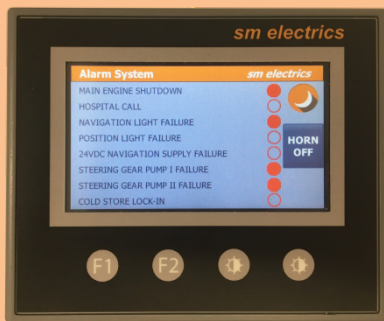
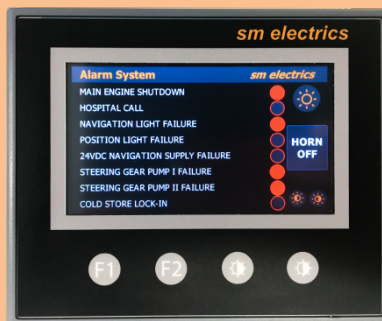


## Nautical Alarm System

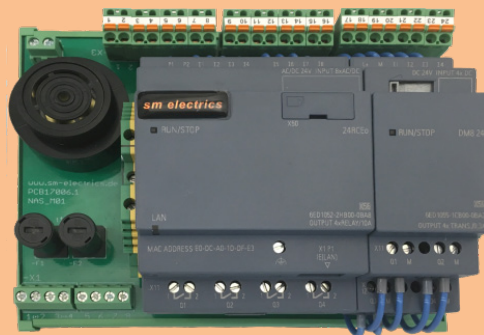
operating panel - NAS-M02  
4,3" full graphic touch (141x116mm)



day vision



night vision



control unit – NAS-M01 (169x128mm)  
TS35 terminal rail connecting module

**designed  
for  
retrofit**

### Application:

- designed especially to replace Nautical Alarm Panel Stein Sohn A040.x-xxxxx
- 100% compatible in function and operation
- compact terminal rail module to replace existing terminal board

### Technical data & features

- system voltage: 24VDC nominal (18,0...31,2V)
- dimmable 4,3" full graphic touch display with night vision
- 8 input alarm channels (dry contacts expected)
- external mute (dry contact expected)
- internal buzzer
- output for external buzzer
- system failure (watch dog)

### parameter adjustable by user:

- input logic n/o or n/c (each channel)
- alarm delay 0... 99 sec (each channel)
- channel selectable as alarm or status indication
- status indication color
- alarm transfer delay 0...99 sec (common alarm)
- 4 individual buzzer characteristics

NAS-ds-20170805