

MONITORING AND ALARMING DEVICE

BNWAS-RD100 Bridge Navigation Watch Alarm System

ISO9001 Supplier

Class Certificate

Export Supply

The device is complied with the related requirement of MSC. 128(75), IEC62616. Its function is given in case of the incapacity of the watch keeping officer due to accident sickness or in the event of a security breath, e....

The diagram illustrates the system architecture. It includes components such as:

- 驾驶室 (CAPT. Cabin)
- 二副室 (2/O Cabin)
- 三副室 (3/O Cabin)
- 船长报警 (Captain Alarm)
- 二副报警 (2/O Alarm)
- 三副报警 (3/O Alarm)
- 主报警面板 (Main Alarm Panel)
- 主控制单元 (Main Control Unit)
- 系统运行 (System running)
- 系统故障 (System failure)
- VDR (Voyage Data Recorder)
- 电源故障 (Power failure)

Key Highlights

Category	Monitoring And Alarming Device
Standard	EN
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Monitoring And Alarming Device	Model / SKU	BNWAS-RD100-Bridge-Navigation-Watch-Alarm-System
Standard	EN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China BNWAS-RD100 Bridge Navigation Watch Alarm System:

The device is complied with the related requirement of MSC. 128(75), IEC62616. Its function is given in case of the incapacity of the watch keeping officer due to accident sickness or in the event of a security breath, e.g. Piracy and/or hijacking. When this occurs, the device will emits a series of gradually extend alarm till the relevant person pay attention to the alarm.



