

MONITORING AND ALARMING DEVICE

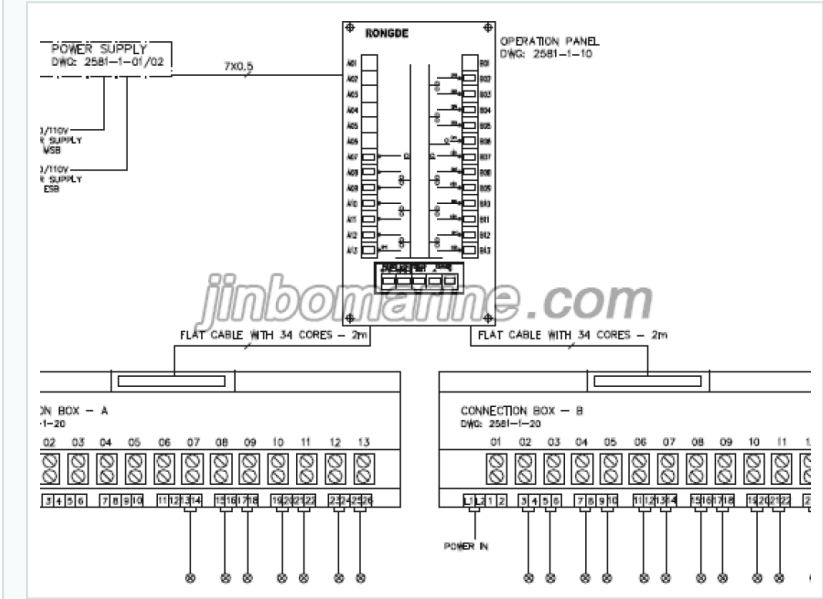
RDLP Navigation Light/Running Light Panel

The device is composed by Operation Panel, Junction Box and Power Unit. The Operation Panel, Connect with 2pieces of Junction boxes, controls 26channels signal from Navigation Light or Running Light, ax. Each of Junction...

ISO9001 Supplier

Class Certificate

Export Supply



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	RDLP-Navigation-Light-Running-Light-Panel
Standard	EN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China RDLP Navigation Light/Running Light Panel:

The device is composed by Operation Panel, Junction Box and Power Unit. The Operation Panel, Connect with 2pieces of Junction boxes, controls 26channels signal from Navigation Light or Running Light, ax. Each of Junctions possibly be supplied power separately. As an option, Power Unit Automatically switches power between main power and backup power in order to keep the equipment Working during main power loss.

Ambient temperature: 0 ~ 45°C
Power supply: Main power: AC220V/AC110V ±10%, Backup power: AC220V/AC110V±10%
Rated load: AC110V, 25~100W/channel, AC110V, 40~100W/channel

Power consumption: 8A (13channels) x2,max

Emergency power: DC24V, 1.5A (possibly be supplied power unit)

Inner power failure alarm output: N/with dry contact

Failure audio-alarm output: N/C, N/O with dry contact

