MARINE ENGINE TELEGRAPH SYSTEM

MVR-200 series DEIF Medium Voltage Relay

ISO9001 Supplier

Class Certificate

Export Supply

MVR-200 series DEIF Medium Voltage Relay The MVR-200 series combines reliable protection, control and measuring functionality in a single device for medium and high voltage applications. The MVR-200 seri...



Key Highlights

Category	Marine Engine Telegraph System
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	Marine Engine Telegraph System	**Model / SKU**	MVR-200-series-DEIF-Medium-Voltage-Relay
Standard	EN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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- MVR-200 series DEIF Medium Voltage Relay
- Reliable hardware suitable for marine and land-based applications
- Comprehensive set of protection functions

MVR-200 series DEIF Medium Voltage Relay

The MVR-200 series combines reliable protection, control and measuring functionality in a single device for medium and high voltage applications.

The MVR-200 series offers reliable protection with powerful complementary monitoring, measuring, communication and diagnostics functionality.

Comprehensive set of protection functions

The MVR-200 line of protection relays provides a comprehensive set of a total of 16 different relays for your power management system. With its flexible hardware design, it is easy to adjust the configuration to your specific needs.

Reliable hardware suitable for marine and land-based applications

MVR-200 relays come with marine approvals from all major classes. Also land-based applications will benefit from the tested hardware which will demonstrate utmost reliability required in e.g. critical power applications.