


MARINE ENGINE TELEGRAPH SYSTEM

MDR-2 DEIF Multi-differential relay

MDR-2 Multi-differential relay The MDR-2 is a state-of-the-art combined differential protection and short-circuit protection relay for generator protection against internal short circuits (leaking currents). ...

- ISO9001 Supplier
- Class Certificate
- Export Supply

	<div style="background-color: #1a3d3d; color: white; padding: 5px;">Key Highlights</div> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Category</td> <td>Marine Engine Telegraph System</td> </tr> <tr> <td>Standard</td> <td>DIN</td> </tr> <tr> <td>Certificate</td> <td>ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS</td> </tr> </table> <p style="font-size: small; margin-top: 10px;">We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.</p>	Category	Marine Engine Telegraph System	Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
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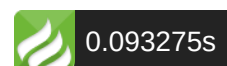
Technical Specifications			
Category	Marine Engine Telegraph System	Model / SKU	MDR-2-DEIF-Multi-differential-relay
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

MDR-2 Multi-differential relay

The MDR-2 is a state-of-the-art combined differential protection and short-circuit protection relay for generator protection against internal short circuits (leaking currents).

Even in cases of fail tripping, the MDR-2 offers an adjustable tripping characteristic function that compensates for unbalanced current measurements, avoiding fail trippings altogether.

The MDR-2 gives you direct access to all settings and a chronological log of up to 150 historical events/alarms. The unit's integrated LCD screen displays all measured and calculated values, eliminating the need for additional meters or wiring, and facilitates fault-finding in connection with commissioning identifying fault locations.



Available options include a block (generator + step-up transformer) protection option and a short-circuit and over-current protection option.

