MARINE ENGINE TELEGRAPH SYSTEM

RMC-111D Current relay

ISO9001 Supplier

Class Certificate

Export Supply

RMC-111D Current relay The RMC-111D short circuit relay is applied in cases where only protection against short circuit currents is required (I>>). RMC-111D has one set of contacts. Variants ...



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	RMC-111D-Current-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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- RMC-111D Current relay
- Variants

RMC-111D Current relay

The RMC-111D short circuit relay is applied in cases where only protection against short circuit currents is required (I>>).

RMC-111D has one set of contacts.

Variants

RMC-111D

· Short circuit

· I>>: 100 to 400 %. <50 mS response time

RMC-121D

· Short circuit

· I>>: 100 to 400 %. 2 sets of contacts (parallel)

RMC-122D

· Short circuit and over-current

· I>>: 100 to 400 %, I>: 50 to 150 %

· Combined functionality

RMC-131D

· Differential current

· I>>: 100 to 400 %. 2 sets of contacts (parallel).

RMC-132D

· Over-current (double)

· I>: 50 to 150 %, I>: 50 to 150 %

· Simple current load sharing

RMC-142D

· Earth current (double)

· iE>: 10 to 110 %, iE>: 2 to 20 %

· Single phase measurement