

MARINE ELECTRICAL INSTRUMENT

Phase Sequence Indicator

Product Description: It is use for monitoring phase sequence in three phase power network system. Mechanic phase sequence indicator Applicable on 100-150V or 150-500V t...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Electrical Instrument
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 Electrical Instrument	Model / SKU	Phase-Sequence-Indicator
Standard	EN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

Product Description:

It is use for monitoring phase sequence in three phase power network system.

Mechanic phase sequence indicator

Applicable on 100-150V or 150-500V three-phase power network. When the rotation of disc with arrow sign is clockwise,the phase sequence is correct.

Anti-clockwise rotation measns wrong sequence.

Exchanging any two of the three hot wires,obtain the correct phase sequence.Each test should not be longer than 5 minutes.

LED phase sequence indicator

Measuring status of phase sequence: correct phase, incorrect phase or lack of phase.

a. Correct led lit: phase sequence is correct.

b. Wrong led lit: phase sequence is incorrect.

c. both correct and wrong led lit: lack of phase. when the wire is lack of phase and its led will go off.

With relay output can be customized.