

MARINE COMPASS

CF-3 Heading Repeater Compass

CF-3 heading repeater compass made by our company is a new type repeater compass , it has small volume and can be used for flush mounting, wall mounting or desk mounting . It can transmit the course heading indicated b...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Marine Compass
Standard	DIN
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 Compass	Model / SKU	CF-3-Heading-Repeater-Compass
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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- Mechanical parameters:

China CF-3 Heading Repeater Compass:

CF-3 heading repeater compass made by our company is a new type repeater compass , it has small volume and can be used for flush mounting, wall mounting or desk mounting . It can transmit the course heading indicated by the gyro compass to any places of the vessel where the course heading are needed , it adopts latest electronic technology and computer technology . If the signal of gyro compass is analog signal , you can use our modulus transducer to convert analog signal into digital signal and then inputted to the repeater compass.

Mechanical parameters:

Distinguish ability:0.025°

Reading precision:0.5°

Electric parameters:

Voltage:24V DC

Consumption power:about 6W

Course heading serial interface:RS422 or RS232(NMEA)

NMEA interface:

RS422 interface 4800 baud

1 starting position,1 stopping position,without polarity checkout.

Cycle time:120ms

Sending information according with NMEA-0183 standard 2.00 edition

Sentences accord with NMEA2.0(IEC61162-1)

----Gyro compass course heading:

HEHDT,xxx.x,T*cc,