MARINE COMPASS

# CF-3 Heading Repeater Compass

ISO9001 Supplier

Class Certificate

Export Supply

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...




## 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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## 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.

## Mechnical 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 postion,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,