Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

SENSOR

WS-DCF-Electromagnetic-Directional-Valve

ISO9001 Supplier

Class Certificate

Export Supply

Explosive proof grade: ExdIIBT4   Action Method: Electromagnet   Reset mode: Reset electromagnet operation.   Interface:ISO228/1 standard G1/4   Env...

Key Highlights

Category	Sensor
Standard	ISO
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	Sensor	Model / SKU	WS-DCF-Electromagnetic-Directional-Valve
Standard	ISO	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China WS-DCF-Electromagnetic-Directional-Valve:

Explosive proof grade: ExdIIBT4

Action Method: Electromagnet

Reset mode: Reset electromagnet operation.

Interface:ISO228/1 standard G1/4

Environmental temperature:-20~60 degree centigrade. (Explosive-proof type -15~50 degree centigrade)

Medium Temperature: -20~80 degree centigrade (Explosive-proof type -15~50 degree centigrade)

Installation: Meet NAMUR standard and VDI/VDE3845's two holes.