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.