

SENSOR

OMK-08 Type Oil Water Interface Detector

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: This equipment is consists of sensor and amplifier,its physical principle is ,when ultrasonic get through the different liquid or interface, the energy will met attenuation or refraction,in thi...



Key Highlights

Category	Sensor
Standard	EN
Weight / Size	OMK-08A OMK-08B Voltage AC110V/220V AC220/240V DC24V Power consumption 6...
Certificate	CCS,GL,LR,BV,ABS,DNV GL,RINA,NK,KR ETC.

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Sensor	Model / SKU	OMK-08-Type-Oil-Water-Interface-Detector
Standard	EN	Weight / Size	OMK-08A OMK-08B Voltage AC110V/220V AC220/240V DC24V Power consumption 6VA Relay output DPDT Contact capacity AC230V 5A Size 200x120x75 Shell Polycarbonate IP65 Installation size 188x88
Certificate	CCS,GL,LR,BV,ABS,DNV GL,RINA,NK,KR ETC.	Warranty	12 Months unless specified otherwise
Origin	China		

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- Product Description:

- Features:

- Main Technical Specification:



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Product Description:

This equipment consists of sensor and amplifier, its physical principle is, when ultrasonic gets through the different liquid or interface, the energy will meet attenuation or refraction, in this way, to get the oil and water interface detected.

Features:

No moving parts.

No fixed forms.

The installation is very convenient.

Its performance is stable and reliable.

Main Technical Specification:

Model No.	OMK-08A	OMK-08B
Voltage	AC110V/220V AC220/240V	DC24V
Power consumption	6VA	
Relay output	DPDT	
Contact capacity	AC230V 5A	
Size	200x120x75	
Shell	Polycarbonate IP65	
Installation size	188x88	