MARINE PRESSURE INSTRUMENT

YSZK type Pressure Transmitter

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: YSZK type Pressure Transmitter consists of diffuse silieon pressure inductor and signal transform circuit,which have the characteristics of high measuring precision,dependable stability,small v...



Key Highlights

Category	Marine Pressure Instrument
Standard	EN
Weight / Size	DC 4~20mA (two wires HART) Protection:IP66 Over load:2.5 times of full r...
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	Marine Pressure Instrument	**Model / SKU**	YSZK-type-Pressure-Transmitter
Standard	EN	**Weight / Size**	DC 4~20mA (two wires HART) Protection:IP66 Over load:2.5 times of full range Press connection size:M20x1.5, G 1/4" ,G1/2" Explosion proof:Ex ia II CT4~T6 Ex d II CT4~T6 Description:
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:

YSZK type Pressure Transmitter consists of diffuse silieon pressure inductor and signal transform circuit,which have the characteristics of high measuring precision,dependable stability,small volume,convenient installation. Used for measure pressure of kinds of medium of liquids,gas in ship and other industrial equipments.

Main Technical Specification:

Power voltage:DC24V

Measuring accuracy:±0.5% FS

Working temperature: -20~60 centigrade

Output signal: DC 4~20mA (two wires HART)

Protection:IP66

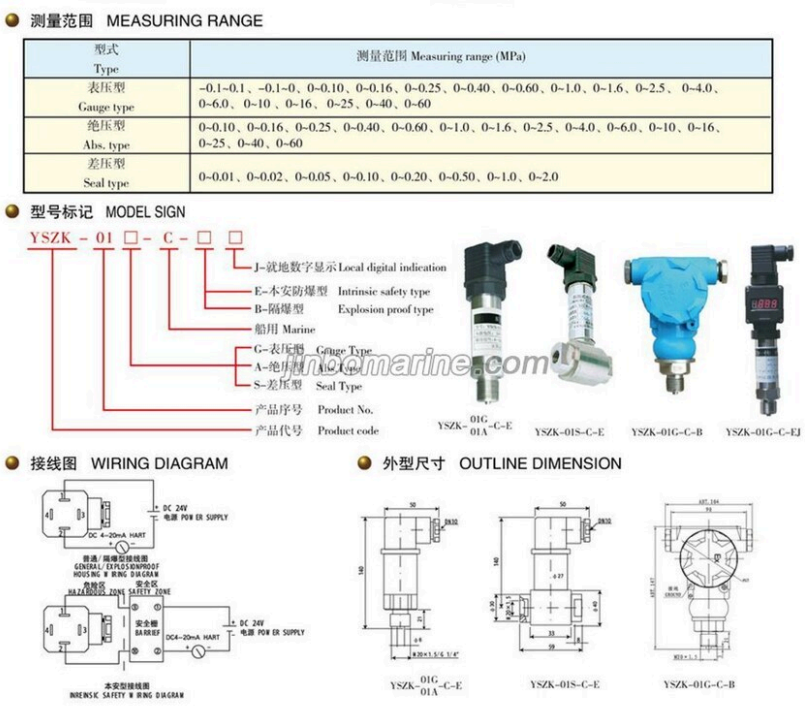
Over load:2.5 times of full range

Press connection size:M20x1.5, G 1/4" ,G1/2"

Explosion proof:Ex ia II CT4~T6 Ex d II CT4~T6

Description:

Type	Measuring range(Mpa)
Gauge type	-0.1~1,-0.1~0,0~0.1,0~0.16,0~0.25,0~0.40,0~0.6,0~1,0~1.6,0~2.5,o~4,0~6,0~10,0~16,0~25,0~40,0~60
Absolute pressure type	0~0.1,0~0.16,0~0.25,0~0.40,0~0.6,0~1,0~1.6,0~2.5,o~4,0~6,0~10,0~16,0~25,0~40,0~60
Differential pressure type	0~0.01，0~0.02，0~0.05，0~0.1,0~0.2,0~0.5,0~1,0~2.




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