

EYD 36 Pressure Transmitter



Description:

EYD36 pressure transmitters are used in mechanical engineering; machine tools;

control and feedback control systems; hydraulic pneumatics, pumps and compressors.

Application:

Machine made

Shipbuilding

Measurement and Control Technology

Hydraulic and pneumatic technology

Pumps and compressors

Features:

Measuring range: 0-10Kpa-100Mpa

Accuracy: 0.1%, 0.25%, 0.5% BFSL

Output: 4-20mA, DC0-10V, DC 0-5V or others

Electrical connection: Hirschmann connector, M12*1 round aviation connector, cable directly

Process connection: G1/4.1/4NPT, G1/2, M20*1.5 or others

Parameters:

Technical indicators:	
Model:	EYD36
Pressure:	0-10Kpa-100Mpa
Output Signal:	4-20mA,0-5V,0-10V or others
Process connection:	G1/4.1/4NPT,G1/2,M20*1.5 or others
Electric connection:	Hirschmann connector , M12*1 round aviation connector, cable directly
Accuracy:	0.1%,0.25%,0.5% BFSL
Power supply:	12-36vdc
Material	Wetted parts: 316 stainless steel Shell material: Stainless steel
Temperature:	-20~80 °C

Outline size:



