

JD200-ECOS

Economic Pressure And Sanitary Transmitter



Main Features



- **Accuracy** : $\pm 0,2\%$
- **Output Signal** : 4 to 20 mA
- **Communication Protocol** : Hart
- **Power Supply** : 9 ~ 32 Vcc
- **Work Temperature** : -20 to 85 °C
- **Sensor Type** : Piezo Resistive
- **Protection** : IP66
- **Configuration** : Hart Config (free software)
- **Sanitary Flange Connection** : Tri Clamp, SMS, IDF, RJT
- **Sanitary Flange Diaphragm** : Stainless Steel, Hastelloy, Monel, Tantalum
- **Sanitary Flange Filling Oil** : DC704, DC200, Neobee

JD200-ECOS

ORDER CODE



PRODUCT			
JD200-ECOS	: Economic Pressure And Sanitary Transmitter		
COMMUNICATION PROTOCOL			
H	: 4 to 20 mA Hart		
CALIBRATION RANGE			
1	: -1 to 1 bar		
2	: -1 to 10 bar		
3	: -1 to 50 bar		
4	: -1 to 100 bar		
5	: -1 to 250 bar		
Z	: Special		
STRUCTURE MATERIAL			
I	: Stainless Steel Tube		
DIAPHRAGM MATERIAL			
I	: Stainless Steel		
ELECTRICAL CONNECTION			
D	: DIN Connector		
SANITARY FLANGE CONNECTION			
1	: Tri-Clamp 1 1/2" Without Extension	B	: IDF 2" With Extension
2	: Tri-Clamp 2" With Extension	C	: IDF 2" Without Extension
3	: Tri-Clamp 2" Without Extension	D	: IDF 3" With Extension
4	: Tri-Clamp 3" With Extension	E	: IDF 3" Without Extension
5	: Tri-Clamp 3" Without Extension	F	: RJT 2" With Extension
6	: SMS 1 1/2" Without Extension	G	: RJT 2" Without Extension
7	: SMS 2" With Extension	H	: RJT 3" With Extension
8	: SMS 2" Without Extension	I	: RJT 3" Without Extension
9	: SMS 3" With Extension	Z	: Special
A	: SMS 3" Without Extension		
SANITARY FLANGE MATERIAL			
1	: Stainless Steel		
SANITARY FLANGE DIAPHRAGM MATERIAL			
1	: Stainless Steel		
2	: Hastelloy		
3	: Monel 400		
4	: Tantalum		
5	: Hallar Coating		
6	: Tefzel Coating		
SANITARY FLANGE FILLING OIL			
1	: Silicone DC704		
2	: Silicone DC200		
3	: Neobee		
Z	: Special		

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