

Piezoresistive silicon pressure transmitter
 St. steel body for industrial application
 with Declaration of conformity, CE

DAHOJ

2024.02.05



Model	EDN.331
Sensor type	Piezo_resistive silicon sensor
Accuracy	≤ ±0.5%
Wetted parts:	all st. steel
Electrical connection:	General head for outdoor applications

Pressure Transmitter	Model	기본가격(원)
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Model:	EDN.331	204,200
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Scope	Code	Specifications	추가금액(원)
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Analog output signals	O1	4...20mA, 2-wire system	-
	O2	0...10V, 3-wire system	-
	O3	0...5V, 3-wire system	-
	O4	1...5V, 3-wire system	-

Electrical connection	H	General head, similar to thermocouple head	included
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Pressure connection	R4	R 1/4" (PT 1/4")	-
	G4	G 1/4" (PF 1/4")	-
	R38	R 3/8" (PT 3/8")	-
	G2	G 1/2" (PF 1/2")	-
	XX	Others	additional costs

Pressure Ranges / bar	R19	-1...0	no extra charges
	R23	0...1	
	R26	0...1.6	
	R28	0...2.5	
	R30	0...4	
	R32	0...6	
	R33	0...10	
	R35	0...16	
	R37	0...25	
	R39	0...40	
	R41	0...60	
	R43	0...100	
	R45	0...160	
	R47	0...250	
	R50	0...400	
	R53	0...600	
R55	0...1000		

Options available

1. Accuracy	A5	±0.5% F.S	included
	A6	±0.3% F.S	105,000
	A7	±0.15% F.S	175,000
2. Accessories	TP	St steel tag plate, 60 x 20 x 0.5t	20,500
3. Cable length	2MC	2m Standard, additional 1m	2,000
4. Certificates	DMCC	Manufaturer's calibration certificate	8,000
	KC	KOLAS calibration certificate	refer to KOLAS list price