

**Piezoresistive silicon pressure transmitter for pumps application**  
**All st.steel for body & wetted parts**  
**with Declaration of conformity, CE**

**DAHO**  
 2024.01.23



Model	EDN.332
Sensor type	Piezo_resistive silicon sensor
Accuracy	≤ 0.5%
Wetted parts:	all st.steel
Application:	Pumps market

Pressure Transmitter	Model	Currency (원)
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<b>Model:</b>	EDN.332	<u>Basic price</u> 159,300
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Scope	Code	Specifications	Additional Prices
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	D	: DIN 43650 A	5,000
	C	: 2m Cable	5,000
Pressure connection	G4	: G1/4" (PF1/4")	-
	R4	: R1/4" (PT1/4")	-
	XX	: Others	<i>on request</i>
Pressure Ranges / bar	R33	: 0...10 bar	
	R35	: 0...16 bar	
	R36	: 0...20 bar	-
	R37	: 0...25 bar	
	R39	: 0...40 bar	

**Options**

1. Accessories	CD2	: Cooling device up to 200°C	250,000
	CD3	: Cooling device up to 300°C	300,000
	TP	: St steel tag plate, 60 x 20 x 0.5t	9,500
2. Cable length	2m Standard		5,000
	additional costs per 1m		2,000
3. Certificates	DMCC	: DAHO manufacturing calibration card	8,000
	KC	: KOLAS calibration certificate	refer to KOLAS list price