

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

DAHO
 2023.12.28



Model	EDN.550
Sensor type	Piezo_resistive silicon sensor
Accuracy	≤ 0.5% FS
Wetted parts:	st. steel 316L
Application:	air, oil, water as well as aggesive media

Pressure Transmitter	Model	기본 판매가격(원)
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Model:	EDN.550	665,000
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Scope	Code	Specifications	선택 사양 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	D : DIN 43650 A		-
	M : M12 plug		20,500
	C : 2m Cable		5,000
	H : General head, similar to thermocouple head		40,900

Pressure connection	G4 : female G 1/4" + female G1/4"		-
	XX : Others		<i>additional costs</i>

Pressure Ranges / bar	R137 : 0...400 mbar		<i>no additional costs</i>
	R21 : 0...600 mbar		
	R23 : 0...1 bar		
	R26 : 0...1.6 bar		
	R28 : 0...2.5 bar		
	R30 : 0...4 bar		
	R32 : 0...6 bar		
	R33 : 0...10 bar		
	R35 : 0...16 bar		
	R37 : 0...25 bar		
R38 : 0...35 bar			

Options

1. Accessories	TP : St steel tag plate, 60 x 20 x 0.5t		9,500
	adapter : male G1/4" + male G1/4", 2 pcs		81,650
2. Cable length	2MH : 2m Standard, additional 1m		2,000
3. Certificates	DMCC : DAHO manufacturing calibration card		included
	KC : KOLAS calibration certificate		refer to KOLAS list price