

Piezoresistive silicon pressure transmitter
Differential pressure

DAHO

2024.01.01



Model	PD-23
Sensor type	Piezoresistive silicon sensor
Accuracy	Accuracy $\pm 0.2\%$ FS(typ.) $\pm 0.5\%$ FS(max.)
Wetted part	St.Steel AISI 316L (1.4435)
Application	air, oil, water as well as aggressive media

(Currency : KRW)

Specification	Code	List Price
Sensor Version	PD : Differential	-
Model	23 : Piezoresistive silicon pressure transmitter	-
	[QPDR: Group "C"]	Standard Price
Analog output signals	O1 : 4...20mA, 2-wire system	-
	O2 : 0...10V, 3-wire system	-
Electrical connection	D : DIN 43650 A	-
	C : 2m Cable	on request
Pressure Connection	G4 : G1/4" Female	-
Pressure Range	R27 : 0...0.2 bar	on request
	R28 : 0...0.5 bar	on request
	R29 : 0...1 bar	2,599,800
	R31 : 0...2 bar	2,599,800
	R35 : 0...5 bar	2,599,800
	R37 : 0...10 bar	2,599,800
	R39 : 0...20 bar	2,599,800
	RYY : Others	Plus 50%

Option

Cable Length / Dahco 제작	2MC : 2m cable standard	견적요청 시 가격 제출
	ACM : additional extension cable /m	견적요청 시 가격 제출
Certificates	CC : Calibration Certification by Keller (with 5 measuring points)	202,200
	DMCC : DAHO manufacturing calibration card	8,000
	KC : KOLAS calibration certificate	Refer to KOLAS List Price