

Pressure transmitter with a gold plated on sensors
 Explosion flameproof version for Hazardous area
 with a certification by KOSHA

DAHO

updated 2023.11.07



Model EDN.610
 Sensor type Piezo_resistive silicon sensor
 Accuracy ≤ 0.35%
 Wetted parts: st.steel 316L
 Application: pressure measurement for Hazardous area



Pressure Transmitter Model 기본판매가격 (원)

Model: EDN.610 380,000

Scope Code Specifications 추가사양금액(원)

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	FP	Flameproof connecting cable gland	-
Pressure connection	G4	G 1/4" (PF 1/4")	-
	G2	G 1/2" (PF 1/2")	-
	R4	R 1/4" (PF 1/4")	-
	R2	R 1/2" (PF 1/2")	-
	XX	Others	4 weeks_delivery time, q'ty ≥ 20 pcs 61,200 4 weeks_delivery time, q'ty < 20 pcs 124,000

Pressure Ranges / bar	BR19	-1...0	
	BR23	0...1	
	BR26	0...1.6	
	BR28	0...2.5	
	BR30	0...4	
	BR32	0...6	
	BR33	0...10	
	BR35	0...16	
	BR37	0...25	
	BR39	0...40	
	BR41	0...60	
	BR43	0...100	
	BR45	0...160	
	BR47	0...250	
	BR49	0...350	
	BR50	0...400	
BR53	0...600		
BR55	0...1000		

[Options]

Accuracy	A6	accuracy 0.15%	100,000
Operating temperature	T4	-40...+125 °C	60,000
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
Cable length	2MC	2m cable standard	5,000
	ACM	additional extension cable /m	2,000
Certificates	DMCC	DAHO manufacturing calibration card	price included
	KC	KOLAS calibration certificate	refer to KOLAS list price