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

DAHO
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Model	EDN.335
Sensor type	Piezo_resistive silicon sensor
Accuracy	≤ 0.5%
Wetted parts:	all st.steel
Application:	Scrubber

Pressure Transmitter	*Model*		Currency (원)
Model:	EDN.335	*Basic price*	347,000

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	-
	M	:	M12 plug	-
	C	:	2m Cable	*5,000*
Pressure connection	G4	:	G1/4"(PF1/4") with 6mm hole	-
	R4	:	R1/4"(PT1/4") with 6mm hole	-
	G2	:	G1/2"(PF1/2") with 10mm hole	-
	XX	:	Others	*on request*
Pressure Ranges / mbar	R105	:	± 25 mbar	*no extra charges*
	R106	:	± 50 mbar	
	R119	:	± 250 mbar	
	R122	:	± 500 mbar	

Options

1. Operating temperature	T4	:	-40…+125 ℃	60,000
2. Accessories	CD2	:	Cooling device up to 200℃	250,000
	CD3	:	Cooling device up to 300℃	300,000
	TP	:	St steel tag plate, 60 x 20 x 0.5t	9,500
3. Cable length				
	2m Standard, additional 1m			2,000
4. Certificates				
	DMCC	:	DAHO manufacturing calibration card	8,000
	KC	:	KOLAS calibration certificate	refer to KOLAS list price