

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



Model: EDN.336  
 Sensor type: Piezo\_resistive silicon sensor  
 Accuracy: ≤ 0.5%  
 Wetted parts: all st. steel  
 Application: HVAC applications

**Pressure Transmitter Model 기본판매가격(원)**

Model: EDN.336 163,300

**Scope Code Specifications 선택사양 추가금액(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	D	: DIN 43650 A	-
	M	: M12 plug	20,500
	C	: 2m Cable	refer to options below

Pressure connection	G4	: G 1/4" (PF 1/4")	-
	R4	: R 1/4" (PT 1/4")	-
	U1	: 7/16"-20 UNF male	-
	U2	: 7/16"-20 UNF female	-
	RYY	: others on request	추가금액발생

Pressure Ranges / bar	R01	: -1...50 bar	-
	R02	: -1...35 bar	-
	R05	: -1...24 bar	-
	R06	: -1...20 bar	-
	R07	: -1...15 bar	-
	R09	: -1...9 bar	-
	R11	: -1...5 bar	-
	R19	: -1...0 bar	-
	R33	: 0...10 bar	-
	R35	: 0...16 bar	-
	R37	: 0...25 bar	-
	R39	: 0...40 bar	-

**[Options]**

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	KOLAS 교정비용 참조하세요