



Model EDN.303

Sensor type Piezo_resistive silicon sensor

 $\begin{tabular}{ll} Accuracy & \le 0.25\% \\ Wetted parts: & all st.steel \end{tabular}$

Application: air, oil, water as well as aggesive media

Pressure Transmitter	Model	Currency (EUR)
Model:	EDN.303	Basic price 257.69
Scope	Code Specifications	Additional Prices
Analog output signals	O1 : 420mA, 2-wire system	
Analog output signals	O2 : 010V, 3-wire system	
	O3 : 05V, 3-wire system	-
	O4 15V, 3-wire system	-
Floridad consisting	D DIN 40050 A	
Electrical connection	D : DIN 43650 A	15.77
	M : M12 plug C : 2m Cable	3.85
	C : 2m Cable	3.00
Pressure connection	G2 : G 1/2" (PF 1/2")	
	G3 : G 3/8" (PF 3/8")	-
	G4 : G 1/4" (PF 1/4")	-
	R2 : R 1/2" (BSPT 1/2")	-
	R3 : R 3/8" (BSPT 3/8")	-
	R4 : R 1/4" (BSPT 1/4")	-
	XX : Others	additional costs
Pressure Ranges / bar	R19 : -10	
3	R23 : 01	
	R26 : 01.6	
	R28 : 02.5	
	R30 : 04	
	R32 : 06	
	R33 : 010	
	R35 : 016	
	R37 : 025	no additional cost
	R39 : 040	
	R41 : 060	
	R43 : 0100	
	R45 : 0160	
	R47 : 0250	
	R50 : 0400	
	R53 : 0600	
	R55 : 01000	
Options		
1. Accessories	000	100.00
	CD2 : Cooling device up to 200 °C	192.31
	CD3 : Cooling device up to 300 °C	230.77
0.011.1	TP : St steel tag plate, 60 x 20 x 0.5t	7.31
2. Cable length	2m Standard, additional 1m	1.54
3. Certificates		1.01
	DMCC: Daho Manufacturing Calibration (Card included
	KC : KOLAS calibration certificate	refer to KOLAS list price