

Piezoresistive thin-film pressure transmitter
Piezoresistive Pressure Transmitters for industrial applications
with thin film technology

DAHO
 2020. 12. 07



Model	ETX.312
Sensor type	Piezoresistive thin-film sensor
Accuracy	Accuracy \pm 0.5%
Wetted part	St.Steel AISI 316L (1.4404/1.4435)+Viton®
Application	air, oil, water as well as aggressive media

(Currency : KRW)

Specification	Code	List Price
Model	ETX.312	<i>Standard Price</i>
Analog output signals <i>[option]</i>	O1 : 4...20mA/8-32Vdc, 2-wire system / in stock <i>[QPDR: Group "A"]</i>	180,000 <i>Additional Prices</i>
Electrical connection	D : mPm Plug (DIN 43650 C-9.4mm)	-
Pressure Connection	G4 : G1/4"	-
Pressure Range	R47 : 0...250 bar	-
	R50 : 0...400 bar	
	R53 : 0...600 bar	
	R55 : 0...1000 bar	
Option		
Accessories	CD2 : Cooling device up to 200 °C	200,000
	CD3 : Cooling device up to 300 °C	229,000
Certificates	MC : DAHO function test report	8,000
	KC : KOLAS calibration certificate	refer to KOLAS list price