

## **PMC Engineering, LLC**

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## **PMC LEGACY SERIES Ordering Code**

## Electronic Flush Mount (original patent) Transmitter, MIN O-Ring Design

## **PMC Configurator**

Model Construction Ranges	0 - 10"WC through 0 - 150 psi			
_	0 - 10"WC through 0 - 150 psi			
		g XX	X	
Other pressure units and	ranges can be specified: PSI, Pa, kPa, Bar, mbar			
For ranges over 150 psig, Vacuum, Compound and Absolute see MIN-PT/EL SAN				
Diaphragm	Hastelloy C - Standar	d	Нс	
	All Hasteloy C wetted parts; Diaphragm and Retainer Rin	g	Sp	
C	eramic - suitable for high abrasives and ranges below 40"W	С	CER/L	
Termination	Stainless Steel cover with 10' vented polyurethane cable		CV/P	
	Stainless Steel cover with 10' FEP cable (chemical resistant	)	CV/T	
7	erminal Junction Head, Flip Top design, Anodized Aluminur	n	TH	
Terminal Junction Head, Flip Top design, Anodized Aluminum with LCD Display			TH/D	
	Terminal Junction Head, 316L Stainless Stee	el	TH/SS	
Т	erminal Junction Head, 316L Stainless Steel with LCD Displa	У	TH/SS/D	
Electrical Connection to Sensor Polyurethane molded cable, per				
	FEP cable assembly, per f	t		
Remote Electronics (opti	on) Add RE/xx' for Remote Electronic upgrad	е		RE/xx'
Specify cable length between Sensor Assembly and Electronic Termination				
Remote option includes stainless steel mounting bracket				
Process Connections: Specify desired process connection, NOT INCLUDED with transmitter.				
PMC Flush Mount Weld on Nipple, MIN O-Ring Design 316L SS PT-07				
PMC NPT Male Process connection Adapters 1", Contact PMC for small NPT threads PT-07-S				
For Complete Process Connections and Flange listings please see Process Connections, Tools and Accessories page				
*Higher Accuracy: Most Ranges are available for upgrade to 0.1% accuracy. C			for availabili	ty
	For operations in hazardous environments	s /IS		
*Contact factory for custom Connections and Reducers.				
Example Ordering Format: PMC -MIN-PT/EL-XXX - Hc - CV/P				