



PMC Engineering, LLC
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PMC LEGACY SERIES PRICE LIST

SMART HART® Protocol Electronic Flush Mount (original patent) Transmitter, MIN SAN Design

PMC Configurator

Part Number	SMT/MIN-EL-SAN	XXX	Xx	XX
Model Construction				
Ranges	0 - 10"WC through 0 - 300 psig			XXX
	±10"WC through ±400"WC compound - cermaic diaphragm only			
	0 - 10"Hg through 0 - 30"Hg Vacuum (Negative) -ceramic diaphragm only			
	0 - 30 psia through 0 - 150 psia - ceramic diaphragm only			
<i>Other pressure units and ranges can be specified: PSI, Pa, kPa, Bar, mbar, kg/cm², mm/Hg.</i>				
Diaphragm	Hastelloy C - Standard			Hc
	All Hasteloy C wetted parts; Diaphragm and Retainer Ring			Sp
	Ceramic - suitable for high abrasives and ranges below 40"WC			CER/L
	Ceramic - suitable for Vacuum, Absolute and Compound ranges			CER/V
Termination	Stainless Steel cover with 10' vented polyurethane cable			CV/P
	Stainless Steel cover with 10' FEP cable (<i>chemical resistant</i>)			CV/T
	Terminal Junction Head, Anodized Aluminum			TH
	Terminal Junction Head, Flip Top design, Anodized Aluminum with LCD Display			TH/D
	Terminal Junction Head, 316L Stainless Steel			TH/SS
	Terminal Junction Head, 316L Stainless Steel with LCD Display			TH/SS/D
Electrical Connection to Sensor	Polyurethane molded cable, per ft			
	FEP cable assembly, per ft			
Remote Electronics (option)	Add RE/xx' for Remote Electronic upgrade			RE/xx'
	Specify cable length between Sensor assembly and Electronics 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 SAN Design 316L SS			PT-07-SAN
	PMC NPT Male Process connection Adapters ¼", ½", or 1"			PT-07-SAN-S (x")
<i>For Complete Process Connections and Flange listings please see Process Connections, Tools and Accessories page</i>				
*Higher Accuracy: Most Ranges are available for upgrade to 0.1% accuracy. Consult PMC for availability				
*Contact factory for custom Connections and Reducers.				
Example Ordering Format: PMC - SMT/MIN-EL-SAN - XXX - Hc - TH				



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PMC LEGACY SERIES PRICE LIST

SMART HART® Protocol Electronic Flush Mount (original patent) Transmitter, MIN O-Ring Design

PMC Configurator

Part Number	SMT/MIN-EL	XXX	Xx	XX
Model Construction				
Ranges	0 - 10"WC through 0 - 150 psig	XXX		
<i>Other pressure units and ranges can be specified: PSI, Pa, kPa, Bar, mbar</i>				
<i>For ranges over 150 psig, Vacuum, Compound and Absolute see SMT/MIN-PT/EL SAN</i>				
Diaphragm	Hastelloy C - Standard	Hc		
	All Hasteloy C wetted parts; Diaphragm and Retainer Ring	Sp		
	Ceramic - suitable for high abrasives and ranges below 40"WC	CER/L		
Termination	Stainless Steel cover with 10' vented polyurethane cable	CV/P		
	Stainless Steel cover with 10' FEP cable (<i>chemical resistant</i>)	CV/T		
	Terminal Junction Head, Anodized Aluminum	TH		
	Terminal Junction Head, Powder Coated with LCD Display Terminal Junction Head, 316L Stainless Steel	TH/D		
	Terminal Junction Head, 316L Stainless Steel with LCD Display	TH/SS		
		TH/SS/D		
Electrical Connection to Sensor	Polyurethane molded cable, per ft			
	FEP cable assembly, per ft			
Remote Electronics (option)	Add RE/xx' for Remote Electronic upgrade	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		
<i>For Complete Process Connections and Flange listings please see Process Connections, Tools and Accessories page</i>				
	Higher Accuracy: Most Ranges are available for upgrade to 0.1% accuracy.	Consult PMC for availability		Add
	<i>Contact factory for custom Connections and Reducers.</i>			
Example Ordering Format: PMC -SMT/MIN-EL - XXX - Hc - TH/D				

* Refer to PMC where indicated

Prices are subject to change without notice. PMC is not responsible for printing or pricing errors.