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PMC LEGACY SERIES Ordering Code

Electronic Flush Mount (original patent) Transmitter, SAN Design

PMC Configurator

Part Number	PT/EL-SAN	XXX	Xx	XX
Model Construction				
Ranges	0 - 5"WC through 0 - 300 psig ±5"WC through ±400"WC compound - cermaic diaphragm only 0 - 3"Hg through 0 - 30"Hg Vacuum (Negative) -ceramic diaphragm only 0 - 15 psia through 0 - 150 psia - ceramic diaphragm only	XXX		
<i>Other pressure units and ranges can be specified: PSI, Pa, kPa, Bar, mbar, kg/cm², mm/Hg.</i>				
Diaphragm	Hastelloy C - Standard All Hasteloy C wetted parts; Diaphragm and Retainer Ring Ceramic - suitable for high abrasives and ranges below 40"WC Ceramic - suitable for Vacuum, Absolute and Compound ranges	Hc Sp CER/L CER/V		
Termination	Stainless Steel cover with 10' vented polyurethane cable Stainless Steel cover with 10' FEP cable (<i>chemical resistant</i>) Terminal Junction Head, Flip Top design, Anodized Aluminum Terminal Junction Head, Flip Top design, Anodized Aluminum with LCD Display Terminal Junction Head, 316L Stainless Steel Terminal Junction Head, 316L Stainless Steel with LCD Display	CV/P CV/T TH TH/D TH/SS TH/SS/D		
Electrical Connection to Sensor - CV version	Polyurethane molded cable, per ft FEP cable assembly, per ft			
Remote Electronics (option)	Add RE/xx' for Remote Electronic upgrade Specify cable length between Sensor Assembly and Electronic Termination Remote option includes stainless steel mounting bracket	RE/xx'		
Process Connections: Specify desired process connection, NOT INCLUDED with Transmitter.				
PMC Flush Mount Weld on Nipple, SAN Design 316L SS LT-07-SAN				
PMC NPT Male Process connection Adapters 1" or 1½" LT-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				
For operations in hazardous environments /IS				
*Contact factory for custom Connections and Reducers.				
Example Ordering Format: PMC - PT/EL-SAN - XXX - Hc - CV/P				