



PMC Engineering, LLC

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PMC LEGACY SERIES Ordering Code

Slimline Electronic Flush Mount (original patent) Transmitter

PMC Configurator

Part Number	MIN-S	XXX	Cer	XX
Model Construction				
Ranges	5, 15, 30, 60, 100, 150 PSIG	XXX		
<i>Other pressure units and ranges can be specified: PSI, Pa, kPa, Bar, mbar</i>				
Diaphragm	Ceramic (for Pressure and Level ranges)	CER		
Termination	Stainless Steel cover with 10' vented polyurethane cable	CV/P		
Electrical Connection to Sensor	Polyurethane molded cable, per ft			
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> *Contact factory for custom Connections and Reducers.				
Example Ordering Format: PMC -MIN- S- XXX - CER - CV/P				

Differential Pressure Electronic Transmitter

PMC Configurator

Part Number	DP/EL	XXX	CER	XX
Model Construction				
Ranges	0 - 10"WC through 0 - 400"WC	XXX		
Compound Ranges	- 10"WC to 10"WC through - 160"WC to 400"WC			
Diaphragm	Ceramic, Standard diaphragm with Low Pressure Differential Pressure Transmitter	CER		
Termination	Stainless Steel cover with 10' vented polyurethane cable	CV/P		
	Stainless Steel cover with 10' FEP cable (<i>chemical resistant</i>)	CV/T		
Example Ordering Format: PMC - DP/EL- XXX - CER - CV/P				