

PTB210 Barometric Pressure Transmitter

Analog Output

Selection	PTB210					PRICE
1 Accuracy class	Class C	C				
2 Pressure range	500–1100 hPa	3				
	800–1060 hPa	4				
	600–1060 hPa	5				
	900–1100 hPa	6				
3 Output options	0–5 V DC	C				
	0–2.5 V DC	D				
4 Cable length	1.0 m	1				
	2.0 m	2				
	3.0 m	3				
	5.0 m	4				
	10.0 m	5				
5 User Guide	No manual	A				
	English	M				
	Japanese	N				
TOTAL						
QTY						
TOTAL VALUE						

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Example of order code with typical settings:

PTB210	C	3	C	1	M
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PTB210 Barometric Pressure Transmitter

Serial Output

Selection	PTB210					PRICE
1 Accuracy class	Class A (only for 500–110 hPa range)	A				
	Class B	B				
2 Pressure range	500–1100 hPa (Class A or B)	1				
	50–1100 hPa (Class B only)	2				
3 Output options	Only RS-232C serial communication	A				
	RS-485 (and RS-232C) serial communication *	B				
	TTL level (and RS-232C) serial communication *	T				
4 Cable length	1.0 m	1				
	2.0 m	2				
	3.0 m	3				
	5.0 m	4				
	10.0 m	5				
5 User Guide	No manual	A				
	English	B				
	Japanese	J				
TOTAL						
QTY						
TOTAL VALUE						

* The 2 output protocols cannot be used simultaneously.

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Example of order code with typical settings:

PTB210	B	1	A	1	B
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Accessories

Pressure connector barbed fitting for 1/8 inch hose
Dust filter, 3 pcs bag for barometer barbed fit
Static Pressure Head
Static Pressure Head Heated, 12 Volts
Static Pressure Head Heated, 24 Volts
[Link to online store](#)

Part number

19498SP
237018SP
SPH10
SPH20
SPH20-24V