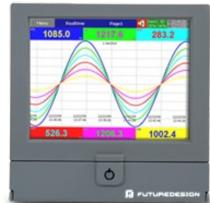


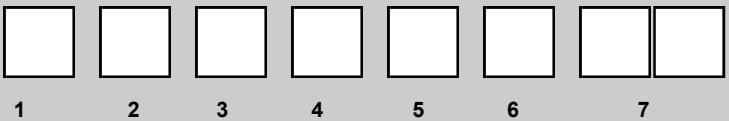
BASE PRICING:

FDC - PR2003 (3 analog inputs)	\$1,750.00
FDC - PR2006 (6 analog inputs)	\$2,1000.00
FDC - PR2012 (12 analog inputs)	\$2,900.00
FDC - PR2018 (18 analog inputs)	\$3,600.00
FDC - PR2024 (24 analog inputs)	\$4,300.00



FDC - PR2003
FDC - PR2006
FDC - PR2012
FDC - PR2018
FDC - PR2024

Schedule C



1. Other Inputs and Outputs

PR2003 (3 analog inputs):

0: None	N/C
6: 3 relay outputs + 3 digital inputs	\$220.00
C: 3 relay outputs + 3 digital inputs + 6 analog outputs	\$660.00

PR2006 (6 analog inputs):

0: None	N/C
1: 6 relay outputs	\$220.00
3: 6 digital inputs	\$220.00
5: 6 analog outputs	\$440.00
6: 3 relay outputs + 3 digital inputs	\$220.00
7: 6 relay outputs + 6 digital inputs	\$440.00
A: 6 relay outputs + 6 analog outputs	\$660.00
B: 6 digital inputs + 6 analog outputs	\$660.00
D: 6 relay outputs + 6 digital inputs + 6 analog outputs	\$880.00

PR2012 (12 analog inputs):

0: None	N/C
1: 6 relay outputs	\$220.00
2: 12 relay outputs	\$440.00
3: 6 digital inputs	\$220.00
4: 12 digital inputs	\$440.00
5: 6 analog outputs	\$440.00
6: 3 relay outputs + 3 digital inputs	\$220.00
7: 6 relay outputs + 6 digital inputs	\$440.00
8: 9 relay outputs + 3 digital inputs	\$440.00
9: 3 relay outputs + 9 digital inputs	\$440.00
A: 6 relay outputs + 6 analog outputs	\$660.00
B: 6 digital inputs + 6 analog outputs	\$660.00
C: 3 relay outputs + 3 digital inputs + 6 analog output	\$660.00

PR2018 (18 analog inputs):

0: None	N/C
1: 6 relay outputs	\$220.00
3: 6 digital inputs	\$220.00
5: 6 analog outputs	\$440.00
6: 3 relay outputs + 3 digital inputs	\$220.00

PR2024 (24 analog inputs):

0: None	N/C
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2. Power

A. 90-250 VAC, 50/60 Hz	N/C
D. 11-36 VDC	\$75.00

3. Communication

0: Standard Ethernet	N/C
1: Ethernet + RS-232	\$140.00
2: Ethernet + RS-422/485	\$140.00

Updated base price 4-20-22



#E197216

RoHS Compliant

PR Series IO Expansion Slots:

PR Series expansion slots will accept input or output card combinations based upon the model part number matrix. Below is description of each module type that may be inserted into a PR expansion slot.

-AI = 3 or 6 Analog Input

-DI = 8-Digital Input*

-RO = 9-Relay Output*

-AO = 6-Analog Output (PV Retransmission)

* A combination DI/RO module is available with 3-DI & 3-RO each but for this document is not specified as an RO type.

PR20 has 4 slots:

Depending upon the number of AI specified in the matrix

- Slots 1, 2, 3, & 4 may be used in sequential order for combinations of 3, 6, 12, 18 & 24 AI with the latter consuming all 4-slots.

- Any remaining open slots may be used for DI, RO, AO or PC201 PID modules.