## 1.8 Ordering Code

### 1.8.1 PR10 Ordering code

PR1003 (3 Analog Inputs)

Other Inputs and Outputs

0: none

6: 3 relays + 3 DI

PR1006 (6 Analog Inputs)

Other Inputs and Outputs

0: none

1: 6 relays

3: 6DI

6: 3 relays + 3 DI

7: 6 relays + 6 DI

Power

A: 90-250 VAC, 50/60 Hz

D: 11-36 VDC

Communication

0: standard Ethernet interface

1: Ethernet + RS-232

2: Ethernet + RS-422/485

Firmware

0: Standard Version with Mathematic Functions

1: Plus Version 1 with external channels, batch & FDA 21 CFR part 11

2: Plus Version 2 with editable custom display and Panel Studio software

3: Plus Version 3- includes Plus Version 1+2 above

PC Software

1: Free Basic Software of Historical Viewer and Configuration

2: Extensive software Data Acquisition Studio

(Real-Time Viewer + Historical Viewer + Configuration)

Mounting types, Power Cord & Switch

0: panel mount, no power cord, no power switch

1: panel mount, no power cord, power switch

2: portable, UL & CSA power cord, power switch

3: portable, VDE power cord, power switch

4: portable, SAA power cord, power switch

5: portable, BS power cord, power switch

6: portable, no power cord, power switch

7: Panel mount, UL & CSA power cord, power switch

8: Panel mount, VDE power cord, power switch

9: Panel mount, SAA power cord, power switch

A: Panel mount, BS power cord, power switch

Special options

00: none

S1: 16G SD card

S2: 32G SD card

Note:

DI- Digital Input

PID Process Control card can be purchased separately.