



PC1200 Programmable I/O Module

Up to 5 Analog Inputs, 10 Proportional or Digital Outputs



FEATURES

- **Easy Setup**
 LCD display and pushbutton menu interface makes setup a snap. Self-contained - no PC or software required.
- **Field Adjustable Parameters**
 Easy field adjustment of min, max, ramp up, ramp down, threshold, and other customer-specified options.
- **Flexible Output Types**
 Up to 10 outputs including PWM current, digital (bang/bang), ratiometric, or unamplified (0-5v or 0-10v)
- **Analog Inputs**
 Up to 5 analog inputs 0.5 to 4.5v compatible with a wide range of joysticks, potentiometers, and sensors.
- **Rugged Enclosure**
 Deutsch IP67 rated enclosure with mating pigtail connector and wiring provided.

SPECIFICATIONS

General	Power Requirement	12-30vdc, 100mA nominal + power to loads
	Fuses	10-amp mini blade fuse in wiring harness
Inputs	Analog	Up to 5, 0.5 to 4.5vdc, factory configured
	Outputs	Universal
		Proportional, Digital (bang/bang), ratiometric, or unamplified
Enclosure	Field Wiring	6' pigtail with mating Deutsch DTM connector
		Nylon 6/6 black, IP66
Environmental		Approximate size: 5.24" L x 4.63"W x 1.48"D
	Storage	-40°C to 85°C
	Operating	-10°C to 60°C

ORDERING INFORMATION

PART #	DESCRIPTION
PC1200-xxxx	Programmable I/O module

“xxxx” Factory assigned configuration number.