

PC5B

Universal Phase Control



The PC5B Universal Phase Control is designed to provide a simple and inexpensive DC voltage control for a variety of industrial and commercial applications such as synchronous motor field supply, magnetic clutches, and lighting controls.

PLC and automatic operation of the PC5B is possible using the integrated 0-10V or 4-20mA interface. The PC5B is a direct upgrade for the PC500X and is compatible with all of Power-Tronics accessories and add-on modules, including static exciter modules to boost output capacity up to 50ADC!

The PC5B is designed for easy installation, easy setup, and easy service in the field. In addition to the rugged design, easy operation, and unmatched technical support, the PC5B proudly sports an industry-leading 3 year factory warranty! All Power-Tronics products are **PROUDLY MADE IN THE USA!**

Product Features:

- Available with Full-Wave or Half-Wave rectification
- 5A Continuous rating, 5A fusing
- Manual Regulation
- <1% Thermal drift 0°C – 60°C
- User-adjustable operation range
- Compatible with 50 or 60Hz electric service
- Compatible with past or present Power-Tronics accessories
- Fully Encapsulated Design
- Simple adjustment setup procedure
- THREE YEAR factory warranty

For Over 30 Years:
Simple. Reliable. Affordable.