



- Designed for:
  - Process Control
  - Factory Automation
  - General Industrial Applications
- All Round Protection:
  - Short Circuit
  - Over Voltage
  - Over Current
  - Over Temperature
- Cooling by free air convection - no fans



### Features

- DIN Rail Mounted
- Universal Input 90-264Vac
- Adjustable 24Vdc Output
- LED Indicator for DC Power On and DC Low
- 100% Full Load Burn-in Test
- 3 Year warranty

### Overview

The POWERTERM "P" range of DIN rail mount 24Vdc power supplies is specifically designed for industrial instrumentation applications. Use of carefully selected long-life components and conservative design parameters ensure increased reliability even in harsh conditions.

The POWERTERM P Series is part of the range POWERTERM industrial power supplies and battery chargers from Omnicflex. This third-generation family of power supplies uses the latest switch-mode supply technology to reduce cost, increase reliability and meet international safety and compatibility standards.

## Models

Model	Description	Input	Output	Dimensions (WxHxD)	Full Datasheet
C2203A	Powerterm P15-24	90-264Vac	24Vdc 0.65A	22.5 x 95 x108 mm	<a href="https://www.omniflex.com/products/C2203A">https://www.omniflex.com/products/C2203A</a>
C2206A	Powerterm P70-24	90-264Vac	24Vdc 3A	33 x 130 x125 mm	<a href="https://www.omniflex.com/products/C2206A">https://www.omniflex.com/products/C2206A</a>
C2207A	Powerterm P120-24	90-264Vac	24Vdc 5A	40 x 130 x125 mm	<a href="https://www.omniflex.com/products/C2207A">https://www.omniflex.com/products/C2207A</a>
C2209A	Powerterm P240-24	90-264Vac	24Vdc 10A	60 x 130 x125 mm	<a href="https://www.omniflex.com/products/C2209A">https://www.omniflex.com/products/C2209A</a>

