



## 4G LTE Dual-Path SEM for DSC PowerSeries - AT&T

ADC-SEM300PS-AT

SKU: 179826    UPC: 820043016789

The Alarm.com Dual Path System Enhancement Module (SEM) is the most cost effective and comprehensive solution to migrate compatible DSC PowerSeries PC1616, PC1832 and PC1864 panels to Alarm.com's award-winning interactive services. The Dual Path SEM supports the 4G LTE cellular network and optional Broadband Ethernet. This ensures the longest life cycle with the most secure and reliable service.

### Features

- Enable wireless reporting of alarms and other system events using the LTE wireless (cellular) network and Broadband Ethernet
- Configure and support installations from any browser or smartphone using Alarm.com's familiar and easy-to-use web and mobile support tools, including the Dealer Website and MobileTech
- Enable Alarm.com interactive monitoring and alerting for end users
- Integrate Alarm.com's home automation and energy management services with the SEM's built-in Z-Wave capabilities
- Compatibility: DSC PowerSeries PC1616, PC1832 and PC1864 version 4.2 or newer

- Enclosure Dimensions (L x W x D): 7.5 x 4.25 x 1.5 in. (19.05 x 11.43 x 3.81 cm)
- Enclosure Color: White
- Case Material: High-impact, ABS plastic
- Compatibility: DSC PowerSeries PC1616, PC1832, and PC1864 version 4.2 or newer
- Power Requirements: 12 V nominal, 130 mA (continuous) 2000 mA (instantaneous peaks) maximum (from panel battery)
- Cellular Network: AT&T Dual Band 4G LTE
- Panel Interfaces: Three keypad bus connections 12V power and ground to panel battery
- Alarm.com Module Indicators: One module/panel communication status LED, one module power LED, one automation LED, three wireless communication status LEDs
- SEM Circuit Board Indicators: One LAN LED, one processor LED, one COMM fail LED
- Z-Wave Frequency: 908.4 MHz
- Operation temperature: 32° - 120° F (0°C - 49°C)
- Storage temperature: -30° - 140° F (-34°C - 60°C)
- Humidity: 90% relative humidity, non-condensing