

Cisco AIR-PWRINJ4 Datasheet



Cisco AIR-PWRINJ4 Aironet Access Point Power Injector for 1140, 1250, 1260, 3500 Series

AIR-PWRINJ4

Cisco AIR-PWRINJ4 Aironet Access Point Power Injector for 1140, 1250, 1260, 3500 Series

The power injector for Cisco Aironet 1250 Series Access Points AIR-PWRINJ4 contains an integrated power supply that converts 100 to 240 volts AC into 56 volts DC and then injects this power onto the Category 5 Ethernet cable to power the access point.

The Cisco Aironet Power Injector (AIR-PWRINJ4) increases wireless LAN deployment flexibility of Cisco Aironet Access Points by providing an alternative powering option to local power, inline power-capable multiport switches, and multiport power patch panels.

The single-port Cisco Aironet Power Injector provides 802.3af power and data signal, sending both to the Cisco Aironet Access Point.

The power injectors provide up to 15.4 W over the unused wire pairs of a Category 5 or better Ethernet cable, supplying enough power for a distance of 328 ft. (100 m) on the Cisco Aironet

1140/1250/1260/3500/1600/1700/2600/2700/3600/3700 Series

Specifications

- Designed For: Cisco Aironet 1041 Controller-based, 1041 Standalone, 1042 Controller-based, 1042 Standalone,

1141 Standalone, 1142 Controller-based, 1142 Standalone,

- Device Type: PoE injector - external
- Frequency Required: 50 - 60 Hz
- Input Voltage: AC 100-240 V

[Buy Now](#)