

Cisco AIR-PWRINJ6 Datasheet



Cisco AIR-PWRINJ6 802.3at Power Injector

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The Cisco Aironet Power Injector AIR-PWRINJ6= increases wireless LAN deployment flexibility of supported 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 PoE injector provides up to 30 Watts and is compliant with IEEE 802.3af (15.4 W) and IEEE 802.3at (30 W) systems. This power injector is for use with the Cisco Aironet 2800 series and 3800 series access points.

A Category 5 or better Ethernet cable connects the injector to a 10/100/1000 Ethernet switch, hub, or network, and another cable carries power and data to the access point's WAN Ethernet port. The power injector's built-in power supply has a C13 connector that connects to a wall outlet or power strip. The power injector connects to a wall outlet or power strip.

Specifications

AIR-PWRINJ6 is provided by two suppliers and have minor cosmetic differences even though they are functionally identical.

Specification	(W, H, L)
Data Rates	
PoE Output	
User Port Power	

Input Power Requirements
Weight
Connectors
Environmental Conditions
Reliability
Thermal Rating
Regulatory Compliance
Electromagnetic Emission and Immunity
Safety
Stacking restrictions

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