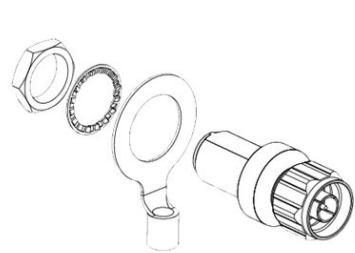


Cisco Aironet Lightning Arrestor(AIR-ACC245LA-N=)

Cisco Aironet Lightning Arrestor - Lightning arrester



Overvoltage transients can be created through lightning static discharges, switch processes, direct contact with power lines, or through earth currents. The Cisco Aironet AIR-ACC245LA-N Lightning Arrestor limits the amplitude and duration of disturbing interference voltages and improves the overvoltage resistance of in-line equipment, systems, and components. A lightning arrester installed according to these mounting instructions balances the voltage potential, thus preventing inductive interference to parallel signal lines within the protected system. The Cisco Aironet AIR-ACC245LA-N Lightning Arrestor is designed for use with Cisco Aironet access points and bridges but can be used with any Cisco Aironet radio device that utilizes an N connector.

Key Selling Points

- Operates in a wide temperature range from -40°C to 85°C
- Includes a TNC connector for easy integration with PC interfaces
- Designed as a power accessory to enhance system reliability

Product Features

- Robust temperature range**
Designed to withstand extreme conditions, this lightning arrester operates efficiently in temperatures as low as -40°C and as high as 85°C, ensuring reliability in any environment.
- Seamless compatibility**
With a focus on versatility, the Cisco Aironet Lightning Arrestor features a TNC connector type, making it compatible with a wide range of PC interfaces for straightforward integration into existing systems.

Main Specifications

Product Description	Cisco Aironet Lightning Arrestor - lightning arrester
Product Type	Lightning arrester
Weight	0.1 kg

Extended Specification

General	
Product Type	Lightning arrester
Weight	0.1 kg
Environmental Parameters	
Min Operating Temperature	-40 °C
Max Operating Temperature	85 °C
Cabling & Wiring	
Connector Provided	1 x TNC