



# Safety Guidelines and Warnings

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## Safety Instructions

Translated versions of the following safety warnings are provided in the translated safety warnings document that is shipped with your AP. The translated warnings are also in the Translated Safety Warnings for Cisco Catalyst Access Points, which is available on Cisco.com.



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**Danger** **IMPORTANT SAFETY INSTRUCTION** This warning symbol means danger. You are in a situation that could cause bodily injury. Before you work on any equipment, be aware of the hazards involved with electrical circuitry and be familiar with standard practices for preventing accidents. Use the statement number provided at the end of each warning to locate its translation in the translated safety warnings that accompanied this device. **SAVE THESE INSTRUCTIONS** Statement 1071

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**Danger** This product relies on the building's installation for short-circuit (overcurrent) protection. Ensure that the protective device is rated not greater than 20A. Statement 1005

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**Danger** Installation of the equipment must comply with local and national electrical codes. Statement 1074

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**Danger** In order to comply with FCC radio frequency (RF) exposure limits, antennas for Low Power Interface should be located at a minimum of 12.0 inches (30.48 cm) or more for from the body of all persons. Statement 332

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**Danger** In order to comply with FCC radio frequency (RF) exposure limits, antennas for Standard Power Interface should be located at a minimum of 22.83 inches (58 cm) or more for from the body of all persons. Statement 332

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**Danger** Ultimate disposal of this product should be handled according to all national laws and regulations. Statement 1040

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**Danger** This equipment is suitable for use in environment air spaces (plenums) in accordance with Section 300.22 (C) of the National Electrical Code, and Sections 2-128, 12-010(3) and 12-100 of the Canadian Electrical Code, Part 1, CSA C22.2. External power supply, power adapter and/or power injector, if provided, are not suitable for installation in air spaces. Statement 440

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