



Safety Guidelines and Warnings

- **Statement 1071**—Warning Definition, on page 1
- **Statement 407**—Japanese Safety Instruction, on page 2
- **Statement 1004**—Installation Instructions, on page 2
- **Statement 1033**—Safety Extra-Low Voltage (SELV)—IEC 60950/ES1—IEC 62368 DC Power Supply, on page 2
- **Statement 1047**—Overheating Prevention, on page 2
- **Statement 1074**—Comply with Local and National Electrical Codes, on page 3

Statement 1071—Warning Definition



Warning**IMPORTANT SAFETY INSTRUCTIONS**

Before you work on any equipment, be aware of the hazards involved with electrical circuitry and be familiar with standard practices for preventing accidents. Read the installation instructions before using, installing, or connecting the system to the power source. Use the statement number provided at the end of each warning statement to locate its translation in the translated safety warnings for this device.

SAVE THESE INSTRUCTIONS



Statement 407—Japanese Safety Instruction



Note You are strongly advised to read the safety instruction before using the product.

<https://www.cisco.com/web/JP/techdoc/pldoc/pldoc.html>

When installing the product, use the provided or designated connection cables/power cables/AC adapters.

〈製品仕様における安全上の注意〉
www.cisco.com/web/JP/techdoc/index.html

接続ケーブル、電源コードセット、ACアダプタ、バッテリーなどの部品は、必ず添付品または指定品をご使用ください。添付品・指定品以外をご使用になると故障や動作不良、火災の原因となります。また、電源コードセットは弊社が指定する製品以外の電気機器には使用できないためご注意ください。

Statement 1004—Installation Instructions



Warning Read the installation instructions before using, installing, or connecting the system to the power source.

Statement 1033—Safety Extra-Low Voltage (SELV)—IEC 60950/ES1—IEC 62368 DC Power Supply



Warning To reduce risk of electric shock, connect the unit only to a DC power source that complies with the SELV requirements in IEC 60950-based safety standards or ES1 requirements in IEC 62368-based safety standards.

Statement 1047—Overheating Prevention



Warning To reduce the risk of fire or bodily injury, do not operate the unit in an area that exceeds the maximum recommended ambient temperature of: 45°C.

Statement 1074—Comply with Local and National Electrical Codes



Warning

To reduce risk of electric shock or fire, installation of the equipment must comply with local and national electrical codes.
