

AC Power Strip, 6 Outlets, SASD Protected, UL1449/R56, 12' Cord



ACPS-6N-120SN2-LC

Features

- 100% SASD Protection
- Lowest Voltage Protection Rating in the Industry
- 6 Protected NEMA 5-15 Outlets
- Power Switch with LED and Resettable Breaker
- Surge Protection Status LED
- Dual Ground Studs
- 12' Supply Cord
- Versatile Mounting Options

Applications

- Emergency Dispatch Centers
- Communications Base Stations
- IT & Data Centers
- Office Environments
- Industrial Automation
- Hospitals
- Schools

Description

AC surge protector (also known as SPD or lightning protector) ACPS-6N-120SN2-LC from L-com is a strip style SPD that utilizes state of the art SASD technology to protect critical equipment that operates on a 120 Vac Single-Phase electrical service. This surge protector provides effective protection against electrical transient surges that are generated both by external lightning events and by internal switching events and supports long-term system reliability by safely shunting high amounts of transient energy while maintaining a very low clamping voltage. L-com AC surge protectors are available in stock with same day shipping.

Electrical Specifications

| Description | Minimum | Typical | Maximum | Units |
|---|---------|--------------|---------|-------|
| Service Voltages | | 120 | | Vac |
| Service Type | | Single-Phase | | |
| Frequency | 50 | | 60 | Hz |
| Current Rating | | | 15 | A |
| Maximum Continuous Operating Voltage (MCOV) | | | | |
| L - N | | | 145 | Vac |

Surge Protection Specification

| Description | Minimum | Typical | Maximum | Units |
|---------------------------------------|---------|---------|---------|-------|
| Surge Protection Technology | | SASD | | |
| Protection Modes | | L-N | | |
| 8/20μs Surge Current | | 3 | | kA |
| Nominal Discharge Current Rating (In) | | 3 | | kA |
| VPR 8/20μs | | | | |

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications:
[AC Power Strip, 6 Outlets, SASD Protected, UL1449/R56, 12' Cord ACPS-6N-120SN2-LC](#)

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ACPS-6N-120SN2-LC

L - N

330 VAC

Vpk

Mechanical Specifications

Size

| | | |
|------------------------------|----------------------------|------------|
| Height | 12.24 in | [310.9 mm] |
| Width | 2.48 in | [62.99 mm] |
| Depth | 1.5 in | [38.1 mm] |
| Weight | 2.5 lbs | [1.13 kg] |
| Housing Material and Plating | Steel, Black Powder Coated | |

Environmental Specifications

| | |
|---------------------------------|------------------|
| Temperature Range (Operational) | -20 to +50 deg C |
| Environmental Protection Rating | IP20 |

Installation

| | |
|------------|------------|
| Mount Type | Wall Mount |
|------------|------------|

Compliance Certifications

| | |
|----------------|-----------------|
| RoHS Compliant | Yes |
| UL Compliant | UL 1449 4th Ed. |
| Standard | Motorola R56 |

Our portfolio includes cable assemblies, connectors, adapters and custom products, as well as their wireless product line which includes antennas, RF amplifiers, coaxial lightning and surge protectors, and NEMA rated enclosures.

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URL: <https://www.l-com.com/ac-power-strip-6-outlets-sasd-protected-ul1449-r56-12-cord-p.aspx>

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L-com CAD Drawing

