



# Six-Outlet Plug Strips

5100 & 5200 Series - 15A 120V AC & 20A 120V AC Plug-In Devices

LEVITON  
LIFETIME LIMITED DOWNLINE  
**WARRANTY**

## SPECIFICATIONS & FEATURES

### 5100 & 5200 SERIES

- All mode protection with clamping profile that tightly tracks AC sine wave.
- Six protected outlets.
- Resettable circuit breaker and internal fusing.
- 6-foot, 14-3 AWG power cord and can be wall mounted.

### ENVIRONMENTAL

#### STORAGE TEMPERATURE

For 5100-PS, 5200-PS,  
5100-IPS & 5200-IPS  
-35°C to 60°C

#### OPERATING TEMPERATURE

For 5100-PS & 5200-PS  
0°C to 40°C  
5100-IPS & 5200-IPS  
-10°C to 60°C

## STANDARDS & CERTIFICATIONS

ANSI/IEEE Categories A & B  
C-62.41 & C-62.45

UL 1449, 1363, 1283  
#E146315

CSA  
#LR-94773



5100-IPS



5200-PS

DESCRIPTION	CATALOG NO.	APPLICATION
<b>5100 &amp; 5200 Series</b>		
6-Outlet, General Duty, Beige, 15A 120V	<b>5100-PS</b>	Compatible w/ UPS and SPS Systems
6-Outlet, General Duty, Gray, 15A 120V	<b>5100-GS</b>	Compatible w/ UPS and SPS Systems
6-Outlet, General Duty, Beige, 15A 120V, 15' Cord	<b>5100-S15</b>	Compatible w/ UPS and SPS Systems
6-Outlet, General Duty, Gray, 15A 120V, 15' Cord	<b>5100-G15</b>	Compatible w/ UPS and SPS Systems
6-Outlet, General Duty, Beige, 15A 120V	<b>5100-IPS</b>	Rugged Aluminum Housing for Rough Environments
6-Outlet, General Duty, Gray, 20A 120V	<b>5100-IS2</b>	Rugged Aluminum Housing for Rough Environments
Heavy Duty, 6-Outlet w/ ON/OFF Switch, Beige	<b>5200-PS</b>	For Micro Processor Based Equipment
Heavy Duty, 6-Outlet w/ ON/OFF Switch, Gray	<b>5200-GS</b>	For Micro Processor Based Equipment
Heavy Duty, 6-Outlet w/ ON/OFF Switch, Beige, 15' Cord	<b>5200-S15</b>	For Micro Processor Based Equipment
Heavy Duty, 6-Outlet w/ ON/OFF Switch, Gray, 15' Cord	<b>5200-G15</b>	For Micro Processor Based Equipment

CATALOG NO.	JOULES	UL 1449 (2 <sup>nd</sup> Ed) IMPULSE 6kV/500A	MAX.SURGE CURRENT (test w/ 8x20us wave)	NOISE REJECTION (@100K-100MHZ)
<b>5100 &amp; 5200 Series</b>				
<b>5100-PS</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5100-GS</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5100-S15</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5100-G15</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5100-IPS</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5100-IS2</b>	720	L-N: 330V	L-N: 24kA	10-20 dB
<b>5200-PS</b>	900	L-N: 330V	L-N: 24kA	10-20 dB
<b>5200-GS</b>	900	L-N: 330V	L-N: 24kA	10-20 dB
<b>5200-S15</b>	900	L-N: 330V	L-N: 24kA	10-20 dB
<b>5200-G15</b>	900	L-N: 330V	L-N: 24kA	10-20 dB

