

## POINT-OF-USE | Medical Grade, 5100 and 5300 Series Surge Strips

### Specifications for Medical Grade Power Strips

	Non-Surge Protected	Surge Protected	Non-Surge Protected	Surge Protected
<b>Cat. No.</b>	<b>5302M-1N7</b>	<b>5302M-1S7</b>	<b>5302M-2N7</b>	<b>5302M-2S7</b>
	<b>5304M-1N7</b>	<b>5304M-1S7</b>	<b>5304M-2N7</b>	<b>5304M-2S7</b>
	<b>5306M-1N7</b>	<b>5306M-1S7</b>	<b>5306M-2N7</b>	<b>5306M-2S7</b>
	<b>5302M-1N5</b>	<b>5302M-1S5</b>	<b>5302M-2N5</b>	<b>5302M-2S5</b>
	<b>5304M-1N5</b>	<b>5304M-1S5</b>	<b>5304M-2N5</b>	<b>5304M-2S5</b>
	<b>5306M-1N5</b>	<b>5306M-1S5</b>	<b>5306M-2N5</b>	<b>5306M-2S5</b>
<b>Electrical Specifications</b>				
Amperage	15A (12A max continuous load)		20A (16A max continuous load)	
Voltage	125V		125V	
Frequency	60Hz		60Hz	
<b>Performance Data</b>				
Maximum Leakage Current	<100µA		<100µA	
<b>Warranty</b>				
Product Warranty	Limited lifetime		Limited lifetime	

### 5100 and 5300 Series Type 3 Surge Protective Strips

Leviton's 5100 and 5300 Series surge protected power strips offer superior protection for any commercial, industrial, or hospital application. Our industrial strips feature robust construction, including durable metal housings, while our commercial grade strips feature a durable thermoplastic housing. They are available in two performance levels to address surge protection needs in a variety of commercial and industrial environments. Our hospital version strips feature tamper-resistant hospital grade receptacles.

#### Features and Benefits

##### 5100 and 5300 Series, 6-Outlet Surge Protective Strips

- Multi-line protection (L-N, L-G, N-G)
- 6 surge protected outlets
- LEDs indicate power and protection status
- Onboard resettable circuit breaker
- Limited lifetime product warranty
- Limited lifetime connected equipment protection policy



5100-PS



5100-IPS



5300-HT2

### 5100 and 5300 Series Type 3 Surge Protective Strips

5100 and 5300 Series Type 3 Surge Strips								
Cat. No.	Application	Maximum Input Current	Joules	Alarm	Enclosure	On/Off Switch	Cord Length	
5100-PS	Commercial	15 Amp	720	—	ABS Plastic	Yes	6 Feet	
5100-S15	Commercial	15 Amp	720	—	ABS Plastic	Yes	15 Feet	
5300-PS	Commercial	15 Amp	1520	—	ABS Plastic	Yes	6 Feet	
5300-S15	Commercial	15 Amp	1520	—	ABS Plastic	Yes	15 Feet	
5100-IPS	Industrial	15 Amp	1330	Audible at protection loss	Steel	Yes	6 Feet	
5100-IS2	Industrial	20 Amp	900	Audible at protection loss	Steel	Yes	6 Feet	
5300-IPS	Industrial	15 Amp	1330	Audible at protection loss	Steel	Yes	6 Feet	
5300-H15	Hospital	15 Amp	952	—	Steel	No	15 Feet	
5300-HTS	Hospital	15 Amp	952	—	Steel	No	6 Feet	
5300-HT2	Hospital	20 Amp	952	—	Steel	No	6 Feet	

### Specifications for 5100 and 5300 Series Type 3 Surge Strips

Cat. No.	5100-IPS	5100-IS2	5300-IPS	5300-H15	5300-HTS	5300-HT2	5100-PS 5100-S15	5300-PS 5300-S15	
<b>Series</b>	<b>Industrial/Hospital</b>						<b>Commercial</b>		
<b>Electrical Specifications</b>									
Amperage	15A	20A	15A	15A	15A	20A	15A	15A	
Voltage	125VAC	125VAC	125VAC	125VAC	125VAC	125VAC	125VAC	125VAC	
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	
Surge Technology	MOV	MOV	MOV	MOV	MOV	MOV	MOV	MOV	
<b>Performance Data</b>									
Maximum Continuous Operating Voltage (MCOV)	150V	150V	130V	150V	150V	150V	150V	130V	
Joules	1330J	900J	1330J	952J	952J	952J	720J	1520J	
Maximum Surge Current, per Mode (L-N)	84kA	45kA	84kA	51kA	51kA	51kA	36kA	96kA	
Noise Filtering	-5 to -25dB (@ 500K-100MHz)	-5 to -25dB (@ 50K-100MHz)	-5 to -25dB (@ 50K-100MHz)	-5 to -25dB (@ 50K-100MHz)	-5 to -25dB (@ 50K-100MHz)	-5 to -25dB (@ 50K-100MHz)	-5 to -25dB (@ 500K-100MHz)	-5 to -25dB (@ 50K-100MHz)	
Voltage Protection Rating (VPR)	L-N	600V	600V	500V	500V	500V	500V	500V	
	L-G	600V	700V	600V	700V	700V	600V	600V	
	N-G	600V	700V	600V	700V	700V	600V	500V	
<b>Warranty</b>									
Product Warranty	Limited lifetime								

### Power Strips

Leviton's family of medical grade power strips are designed explicitly for use in health care facilities, including patient care areas as defined by NEC (2011) Article 517. These devices also satisfy electrical safety requirements specified in NFPA 99 (2012): Health Care Facilities Code, allowing facility managers to ensure that their facilities are compliant with this safety regulation.

#### Features and Benefits

- UL 60601-1, UL 1363A, and UL 60950-1 compliant to meet all major safety regulations required for health care facilities
- All outlets are hospital grade, ensuring dependable performance
- Surge-protective models are UL 1449 3rd edition compliant, providing the ultimate protection against voltage surges that can damage or diminish the performance of sensitive electronic equipment
- Heavy duty steel construction withstands the rigors of demanding environments
- Built-in overload protection shuts off the strip in case of excess power draw, and can be returned to service with the simple push of a button
- NAFTA compliant
- Locking safety covers are splash-resistant and protect from incidental contact with unused outlets
- Indicator lights provide visual confirmation of power and surge protection (where applicable)
- Limited Lifetime Warranty


### Medical Grade Power Strips

#### Stock Medical Grade Power Strips

Description	Current Rating	AC Power Cord Length	Number of Outlets	Cat. No.
Surge Protected Medical Grade Power Strips	15A (12A max continuous load)	7 ft.	6	5306M-1S7
		15 ft.	4	5304M-1S5
		15 ft.	6	5306M-1S5
		15 ft.		5304M-2S5
		15 ft.		5306M-2S5
	20A (16A max continuous load)	7 ft.	6	5306M-2S7
Medical Grade Power Strips	15A (12A max continuous load)	7 ft.	4	5304M-1N7
		7 ft.	6	5306M-1N7
		15 ft.	4	5304M-1N5
	20A (16A max continuous load)	7 ft.	4	5304M-2N7



5306M-1S7

Special Order* Medical Grade Power Strips 				
Description	Current Rating	AC Power Cord Length	Number of Outlets	Cat. No.
Surge Protected Medical Grade Power Strips	15A (12A max continuous load)	7 ft.	2	5302M-1S7
		7 ft.	4	5304M-1S7
		15 ft.	2	5302M-1S5
	20A (16A max continuous load)	7 ft.	2	5302M-2S7
		7 ft.	4	5304M-2S7
		15 ft.	2	5302M-2S5
Medical Grade Power Strips	15A (12A max continuous load)	7 ft.	2	5302M-1N7
		15 ft.	2	5302M-1N5
		15 ft.	6	5306M-1N5
	20A (16A max continuous load)	7 ft.	2	5302M-2N7
		7 ft.	6	5306M-2N7
		15 ft.	2	5302M-2N5
		15 ft.	4	5304M-2N5
		15 ft.	6	5306M-2N5



5304M-1S5

\*Minimum quantities apply.

All items available with flying leads; surge-protected strips available with audible alarm as a special order — contact your Leviton sales representative for details

## Hospital Grade Power Strips

### 5300 Series Type 3 Surge Protective Strips

Leviton's 5300 Series surge protected power strips offer superior protection for any hospital application. Our hospital version strips feature, tamper-resistant hospital grade receptacles and a hospital grade plug.

Hospital Grade Power Strips 				
Description	Current Rating	AC Power Cord Length	Number of Outlets	Cat. No.
Surge Protected	125V 15A	15 ft.	6	5300-H15
Hospital Grade	125V 15A	6 ft.	6	5300-HTS
Power Strips	125V 20A	6 ft.	6	5300-HT2



5300-HT2