



# POWER STRIP



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## POWER STRIP

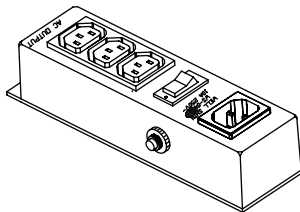
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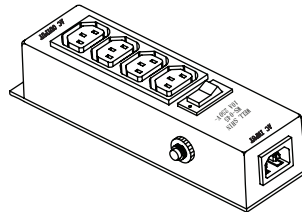
## A . IEC 320 Power Strip

### IEC 60320-1 C14 inlet, IEC 60320-2 SHEET F Outlets

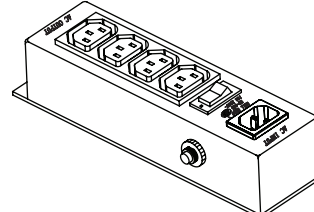
10A International, 15A North American Household



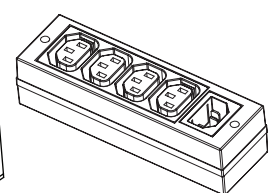
WS-045-0-3  
with Circuit Breaker



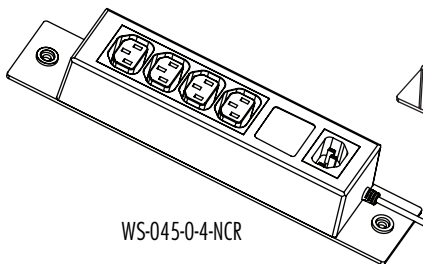
WS-045-0-4  
with Circuit Breaker



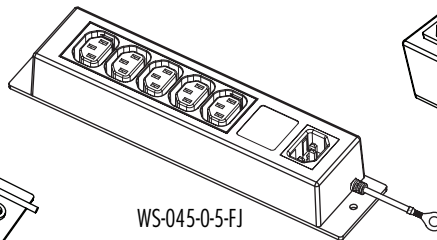
WS-045-0-4-1  
with Circuit Breaker



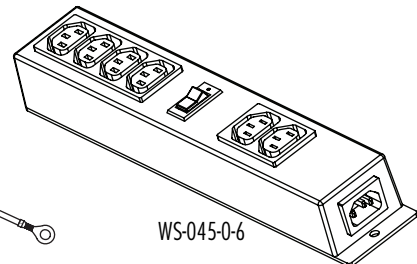
WS-045-0-4-2



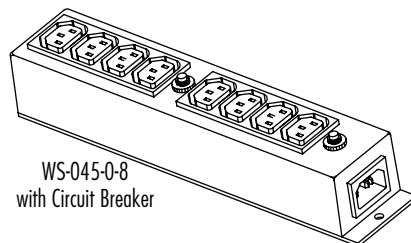
WS-045-0-4-NCR



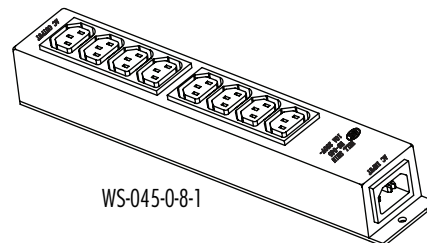
WS-045-0-5-FJ



WS-045-0-6



WS-045-0-8  
with Circuit Breaker



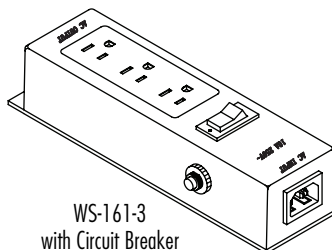
WS-045-0-8-1



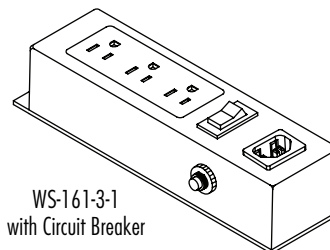
WS-045-0-4

### IEC 60320-1 C14 inlet, NEMA 5-15R Outlets

6.1



WS-161-3  
with Circuit Breaker  
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WS-161-3-1  
with Circuit Breaker



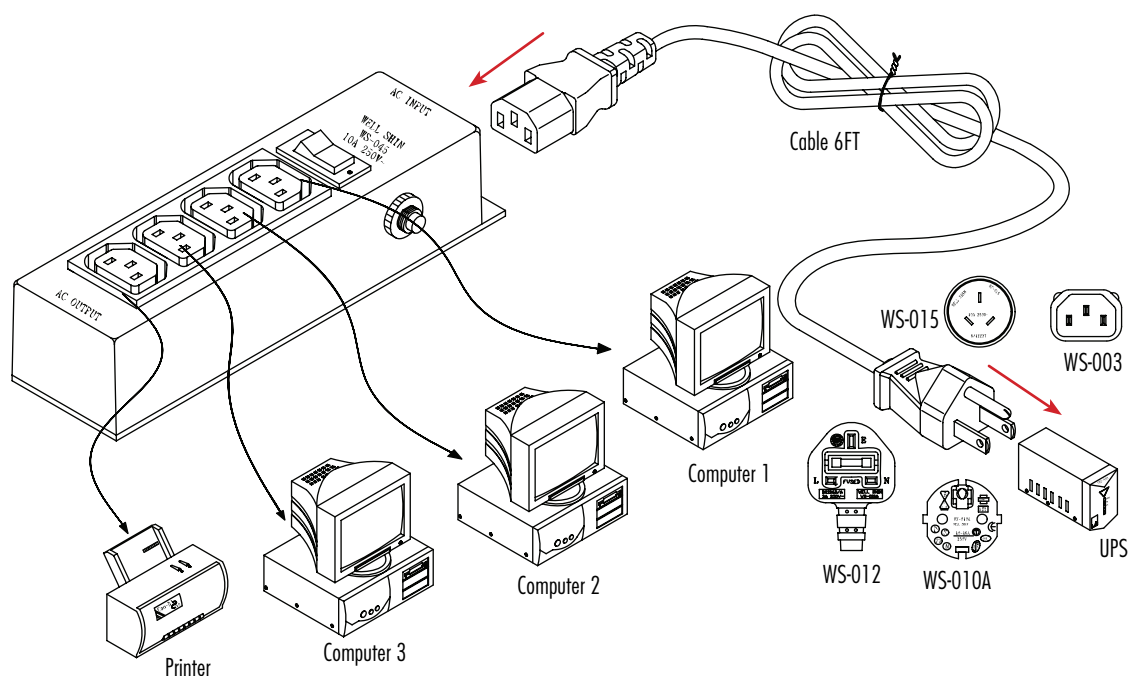




## Information

Model No.	Outlets	Rating	Approval
WS-045-0-3	3	10A 250V	*
WS-045-0-4	4	10A 250V	TÜV U <sub>L</sub> c U <sub>L</sub>
WS-045-0-4-1	4	10A 250V	*
WS-045-0-4-NCR	4	10A 250V	TÜV U <sub>L</sub> c U <sub>L</sub>
WS-045-0-5-FJ	5	10A 250V	U <sub>L</sub> c U <sub>L</sub>
WS-045-0-6	6	10A 250V	*
WS-045-0-8 WS-045-0-8-1	8	10A 250V	*
WS-161-3 WS-161-3-1	3	15A 125V	*

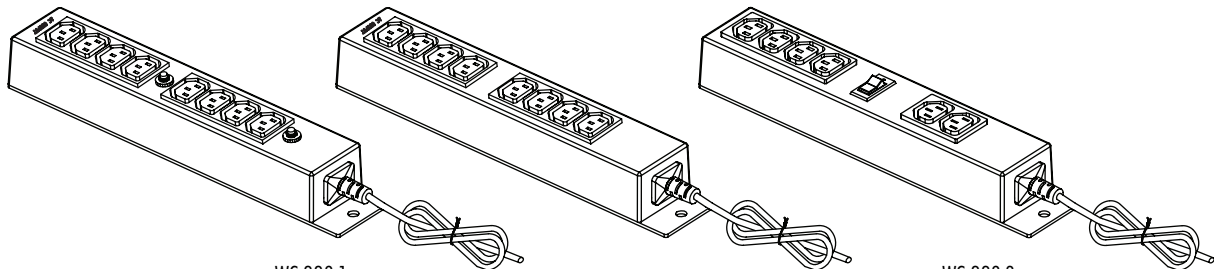
\* Under Application for Approval





## IEC 60320-2 SHEET F Outlets w/ cable

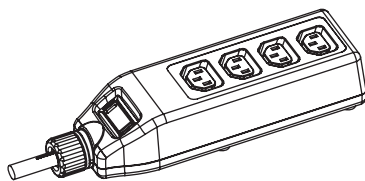
10A International, 15A North American Household



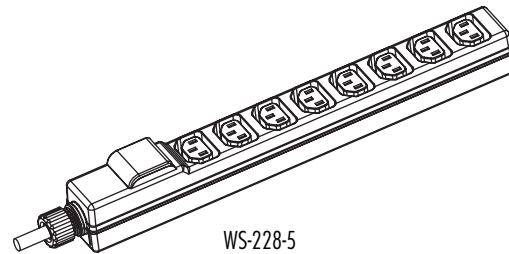
WS-228-1  
8 outlets, with Circuit Breaker

WS-228-2  
8 outlets

WS-228-3  
6 outlets, with switch



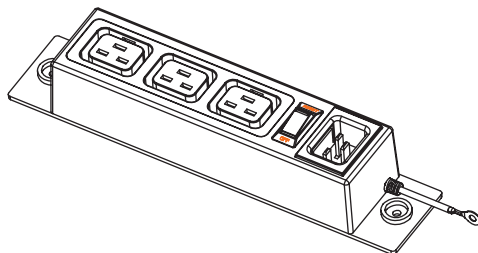
WS-228-4  
4 outlets, with Reset Switch



WS-228-5  
8 outlets, with Switch

## IEC 60320-1 C20 inlet, IEC 60320-2 SHEET J Outlets

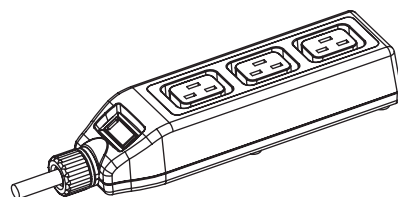
16A International, 20A North American Household



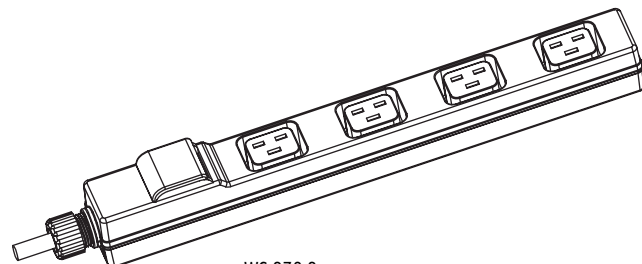
WS-041-0-3-NCR  
3 outlets, With switch

## IEC 60320-2 SHEET J Outlets w/ cable

16A International, 20A North American Household



WS-273-1  
3 outlets, With Reset Switch

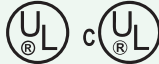


WS-273-2  
4 outlets, With switch





## Information

Model No.	Applicable Cable	Rating	Approval
WS-228-1 with Circuit Breaker	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	10A 250V	*
WS-228-2	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	10A 250V	*
WS-228-3	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	10A 250V	*
WS-228-4	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	10A 250V	*
WS-228-5	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	10A 250V	*
WS-041-0-3-NCR	H05VV-F 1.5*3G (VDE) SJT 14/12AWG*3G (UL)	12A 125V	
WS-273-1	SJ, SJT, SJO 16,14,12/3 H05VV-F 1.0-1.5MMSQ 3G	16A 250V	*
WS-273-2	SJ, SJT, SJO 16,14,12/3 H05VV-F 1.0-1.5MMSQ 3G	16A 250V	*

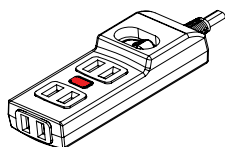
\* Under Application for Approval



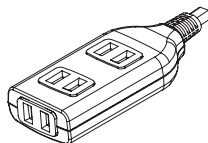


## B . China Power Strip

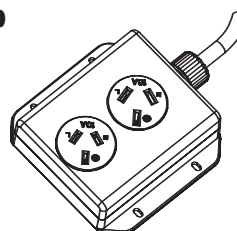
### Office/Home 2 Pin plastic power strip



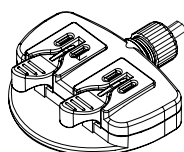
WS-109-2



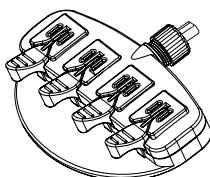
WS-109-8



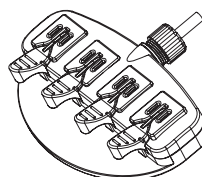
WS-251-10  
10A, 16A



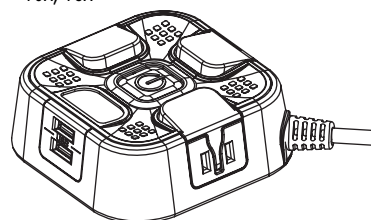
WS-109-19A  
With easy pull



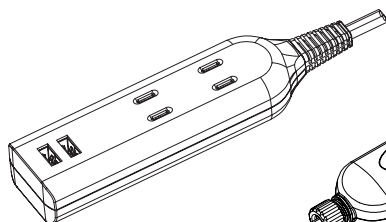
WS-109-20A  
With easy pull



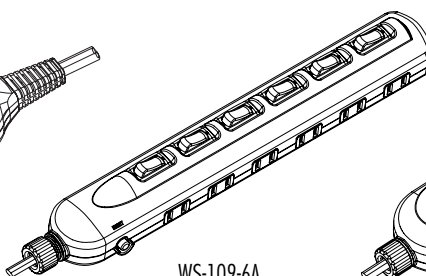
WS-109-20A-1  
With easy pull



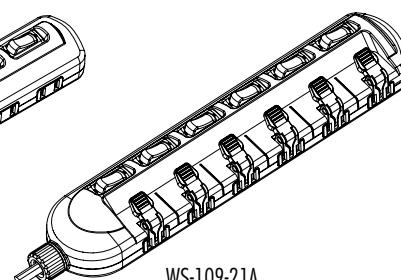
WS-109-67  
With easy pull



Cat. No. WS-109-50A  
PCBA No.  
2 USB output: 5V 1A

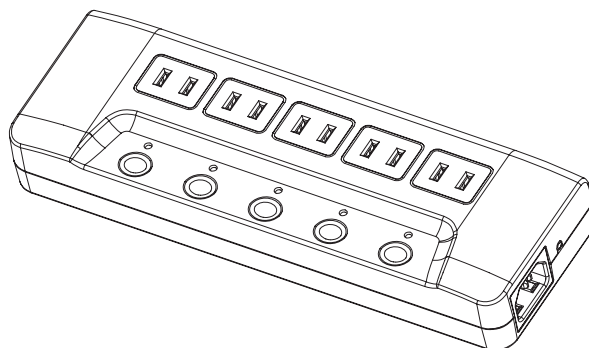


WS-109-6A  
With 6 neon lamp switch and Circuit  
Breaker



WS-109-21A  
With easy pull & 6 neon lamp switch

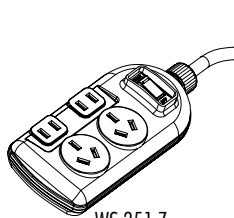
### Wireless & Touch Control Power Strip



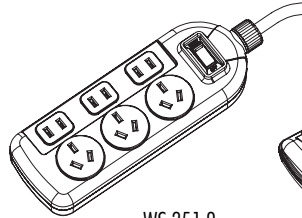
WS-109-88A  
Wireless Control Power Strip,  
Wi-Fi / Touch ON/OFF, 5 outlets  
Outlet : 250V~ 10A max 50/60Hz



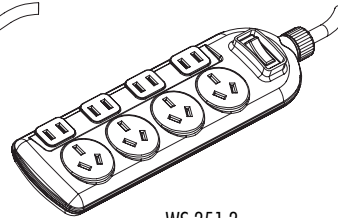
## Office/Home 2 and 3 Pin plastic power strip



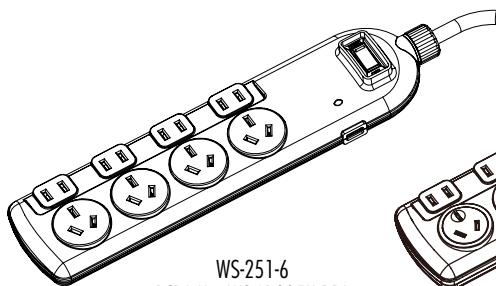
WS-251-7  
4 Outlets, Switch



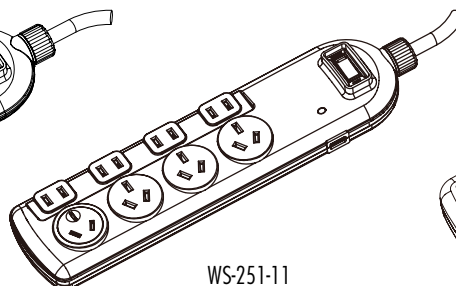
WS-251-9  
6 Outlets, Switch



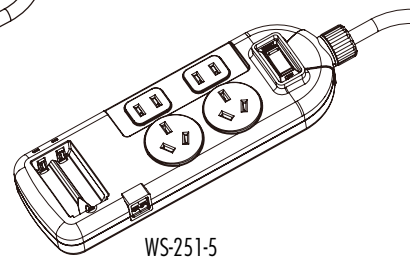
WS-251-2  
8 Outlets, Switch



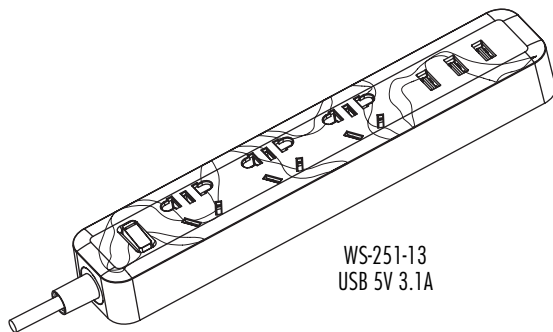
WS-251-6  
PCBA No. WS-AD005U-11A  
With USB Charger, Switch



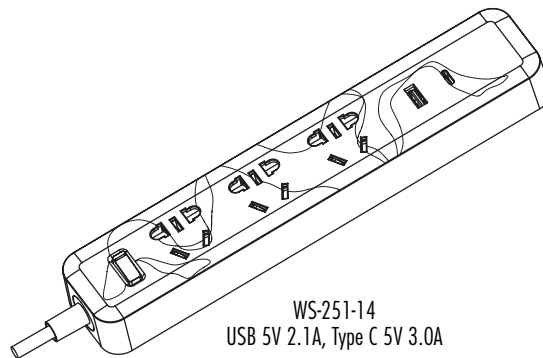
WS-251-11  
PCBA No. WS-AD005U-11A  
With USB Charger, Reset Switch,  
1 360° Rotatable Receptacle



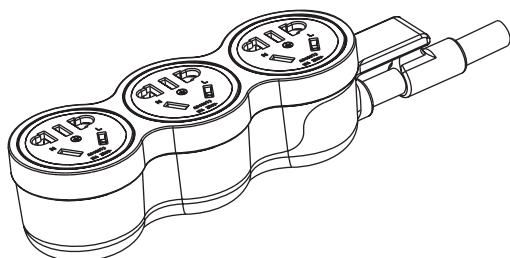
WS-251-5  
2 USB Charger and AA/AAA Battery Charger,  
Reset Switch



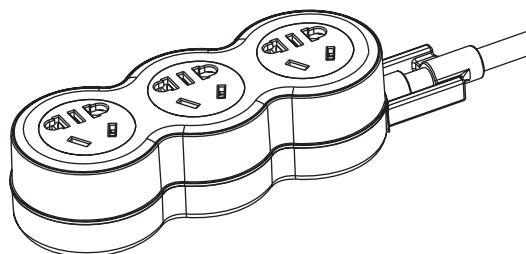
WS-251-13  
USB 5V 3.1A



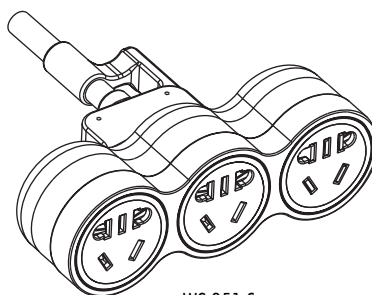
WS-251-14  
USB 5V 2.1A, Type C 5V 3.0A



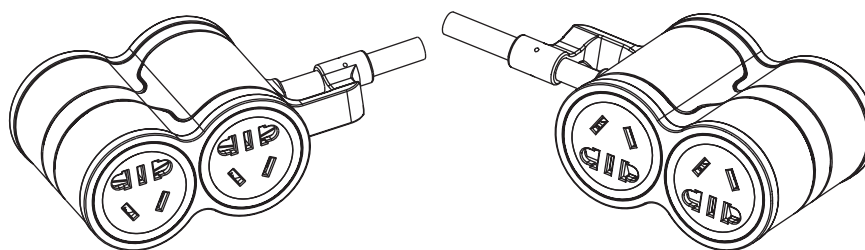
WS-251-B



WS-251-E



WS-251-C



WS-251-D  
4 x 小五孔





## Power Strip



2 2Pin AC outlet. AC: total  
2500W.  
2 port USB.  
90° Rotatable Plug.  
Wifi Router

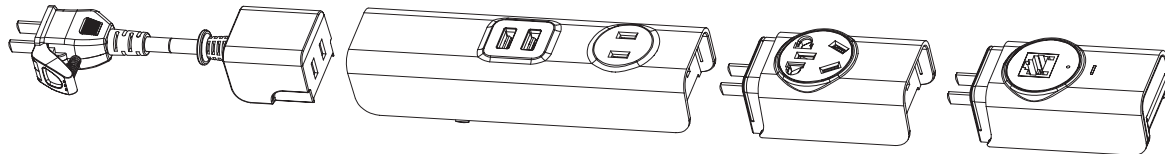


WS-004B-6+026-22  
Easy-pull 2M cord

WS-110-22  
2x2Pin AC outlet. 2 port USB.

WS-110-23  
2x2Pin, 1x3Pin AC outlet.

WS-110-24  
1x2Pin, Wifi Router



Model No.	PCBA NO.	Total Power	Input Voltage Range	Size(mm) WxLxH	Approval
WS-110-22	WS-AD005U-33A	2500W	90 ~ 264Vac	33x165x43	

Portable Power Tap with USB Charger.  
1x2Pin & 2x3Pin AC outlet, 1 USB Port. AC: total 2500W. Ultrasonic Assembly.



360° Rotatable Socket

USB Charger

Reset Switch

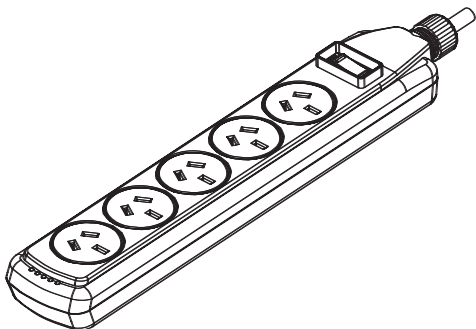


6.8

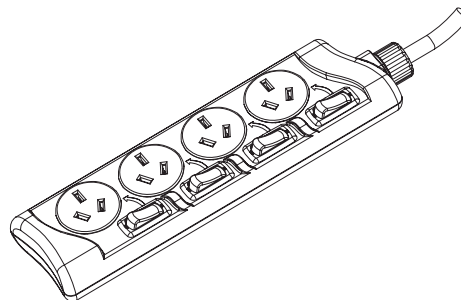




## Office/Home 3 Pin plastic power strip



WS-251-1  
On/off Reset Switch



WS-251-3  
4 Outlets, 4 switch

### Information

Model No.	Applicable Cable	Rating	Approval
WS-109-2 WS-109-8	60227 IEC53 2*0.75(Flat) 60227 IEC52 2*0.75(Flat)	10A 250V	
WS-109-19A WS-109-20A WS-109-6A WS-109-21A	60227 IEC53(RVV) 2*0.75,1.0MMSQ(round)	10A 250V	
WS-251-1 WS-251-2 WS-251-3	60227 IEC53(RVV) 3*0.75,1.0MMSQ(round)	10A 250V	
WS-251-4 WS-251-5	60227 IEC52(RVV) 300/300 2*0.75,1.0MMSQ (Flat) 60227 IEC53(RVV) 300/500 2*0.75,1.0MMSQ (Flat)	10A 250V	*
WS-251-6 WS-251-7 WS-251-9	60227 IEC53(RVV) 3*0.75,1.0MMSQ(round)	10A 250V	
WS-109-67	60227 IEC53(RVV) 3*0.75,1.0MMSQ(round)	10A 250V	*



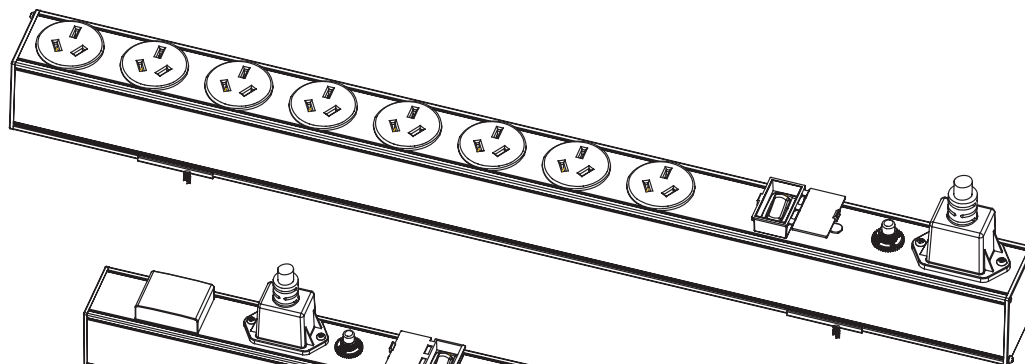




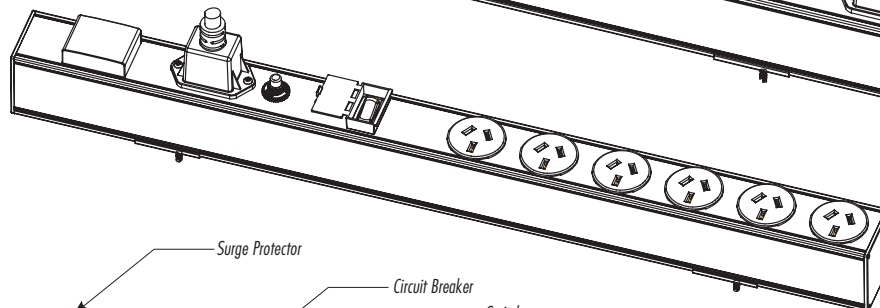
## Aluminum or Iron Power Strip

Customer exclusive

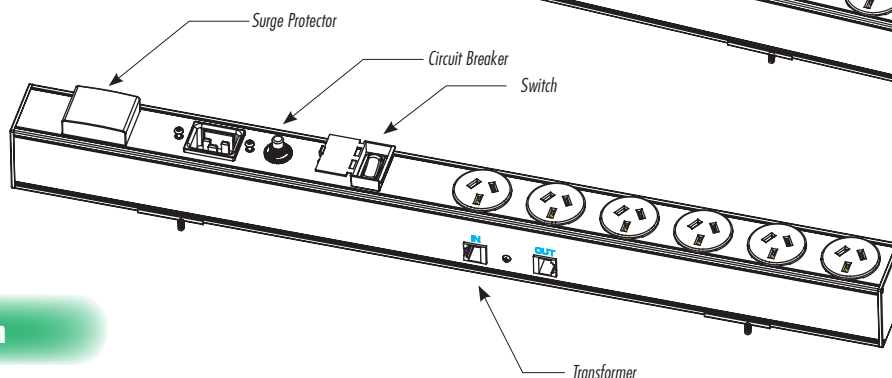
WS-280-8



WS-280-6SPD



WS-280-6SPDT



### Information

Model No.	Outlets	Rating	Approval
WS-280-6SPD	6	16A 250V	*
WS-280-15	15	16A 250V	*

\* Under Application for Approval



WS-280-8



WS-280-6SPDT

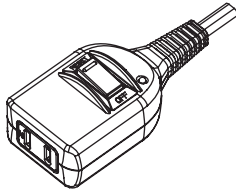
6.10





## C . Taiwan, Japan Power Strip

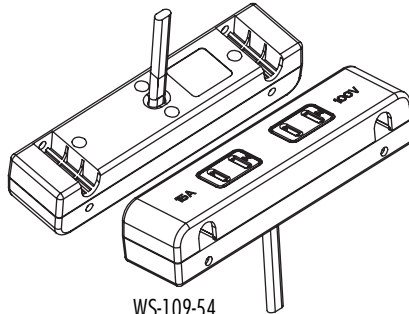
### 2 Pin 1 outlet



WS-109-36  
Shutter Protection, Surge Protector,  
On/Off Reset Switch & LED.

Customer exclusive

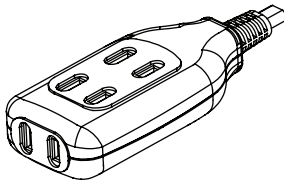
### 2 Pin 2 outlet



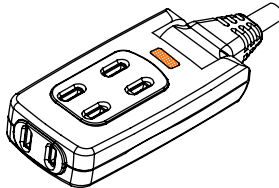
WS-109-54  
15A 100V

Customer exclusive

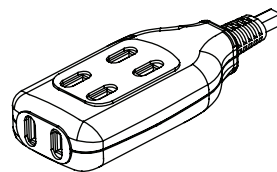
### 2 Pin 3 outlets



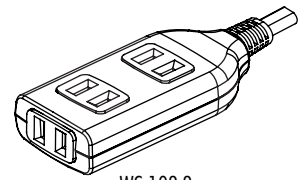
WS-109-1



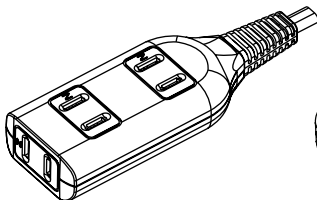
WS-109-5



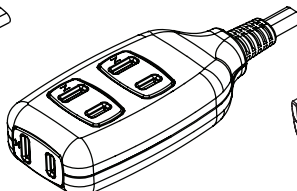
WS-109-7



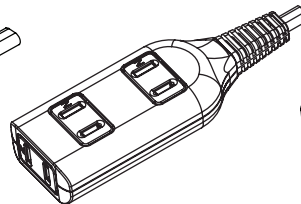
WS-109-9  
Shutter Protection Design



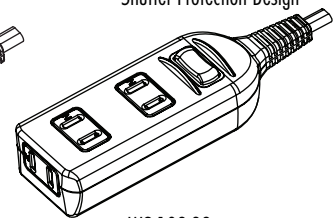
WS-109-11



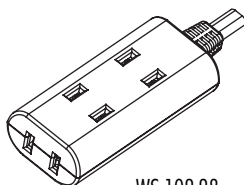
WS-109-14  
Shutter Protection Design



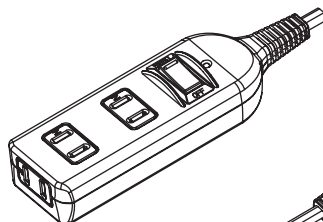
WS-109-12  
Shutter Protection Design  
Customer exclusive



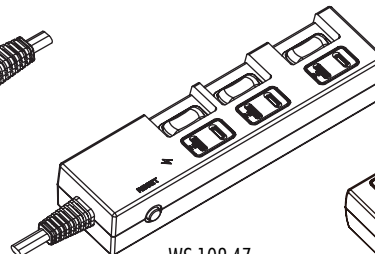
WS-109-39  
Shutter Protection,  
On/Off Reset Switch.  
Customer exclusive



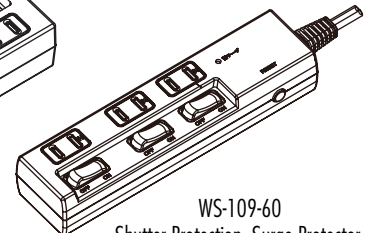
WS-109-98



WS-109-37  
Shutter Protection, Surge Protector,  
On/Off Reset Switch & LED.  
Customer exclusive



WS-109-47  
Shutter Protection, with breaker  
and On/Off switch  
Customer exclusive



WS-109-60  
Shutter Protection, Surge Protector,  
Reset Switch & LED.





## Information

Model No.	Applicable Cable	Rating	Approval
WS-109-36 WS-109-1 WS-109-5	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-2	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	
WS-109-7	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	10-15A 125V	
WS-109-7 WS-109-8 WS-109-9	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	
WS-109-14 WS-109-12	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-12 WS-109-13 WS-109-39 WS-109-37 WS-109-47	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*

\* Under Application for Approval



WS-109-9  
Shutter Protection Design



WS-109-8



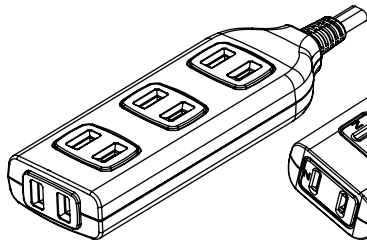
WS-109-14



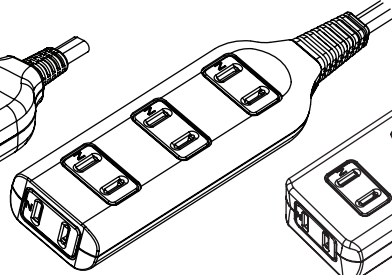
WS-109-2



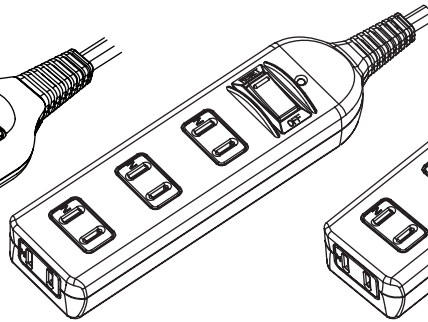
## 2 Pin 4 outlets



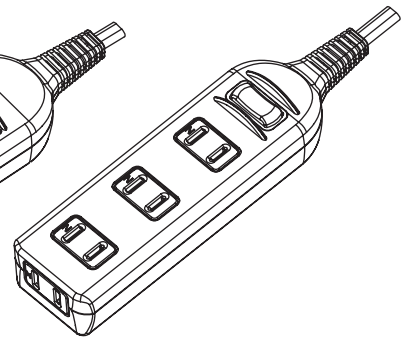
WS-109-10  
Shutter Protection Design



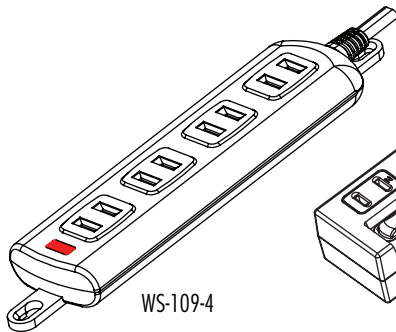
WS-109-13  
Shutter Protection Design  
Customer exclusive



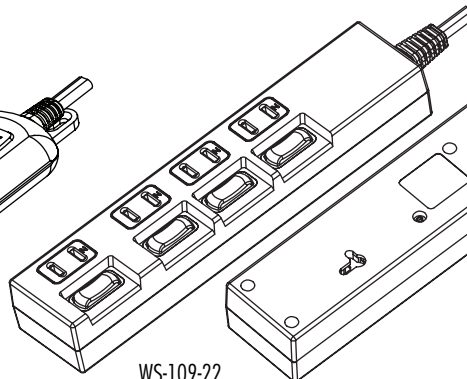
WS-109-38  
Shutter Protection, Surge Protector,  
On/Off Reset Switch & LED.  
Customer exclusive



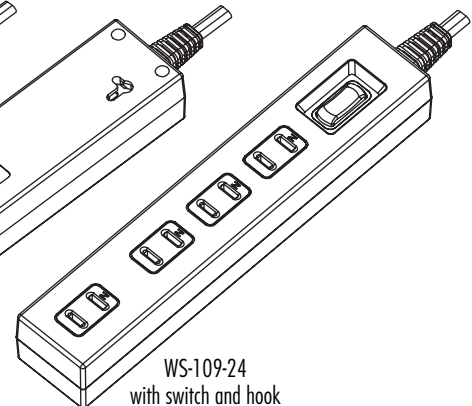
WS-109-40  
Shutter Protection, On/Off Reset  
Switch.  
Customer exclusive



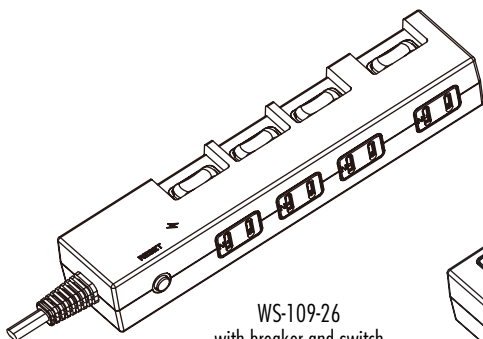
WS-109-4



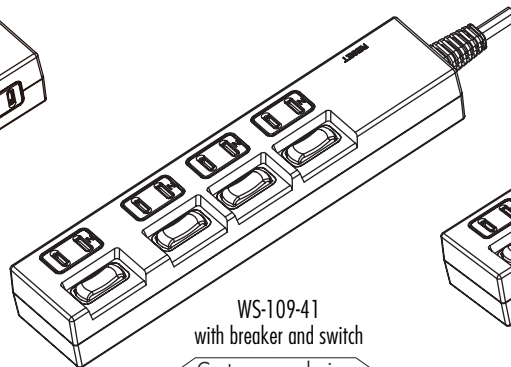
WS-109-22  
with switch and hook  
Customer exclusive



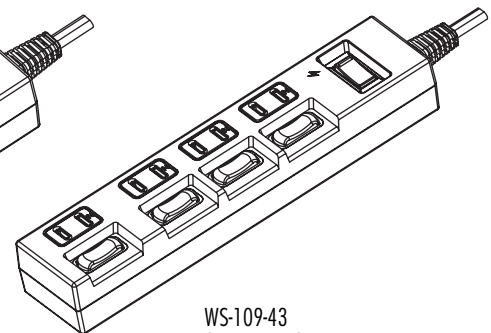
WS-109-24  
with switch and hook  
Customer exclusive



WS-109-26  
with breaker and switch  
Customer exclusive



WS-109-41  
with breaker and switch  
Customer exclusive





WS-109-43  
with reset switch  
Customer exclusive





## Information

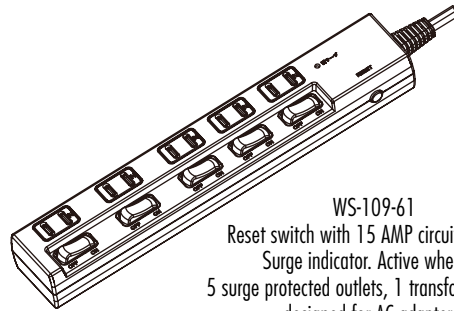
Model No.	Applicable Cable	Rating	Approval
WS-109-10 WS-109-13	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	 JET *
WS-109-38	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-40	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-4	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	
WS-109-22	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-24	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-26	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-41	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*
WS-109-43	VFF-W 1.8*2C VCTFK 2.0*2C HVCTFK 2.0*2C	15A 125V	*

\* Under Application for Approval



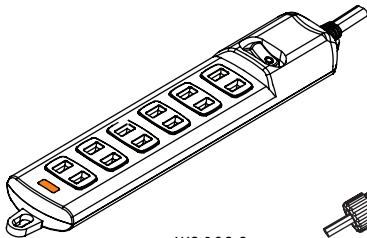


## 2 Pin 5 outlets

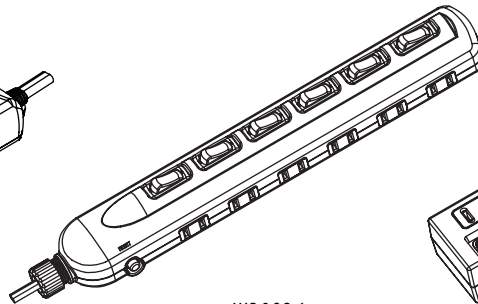


WS-109-61  
Reset switch with 15 AMP circuit breaker.  
Surge indicator. Active when lit.  
5 surge protected outlets, 1 transformer-spaced  
designed for AC adapters.  
Sturdy ABS case.

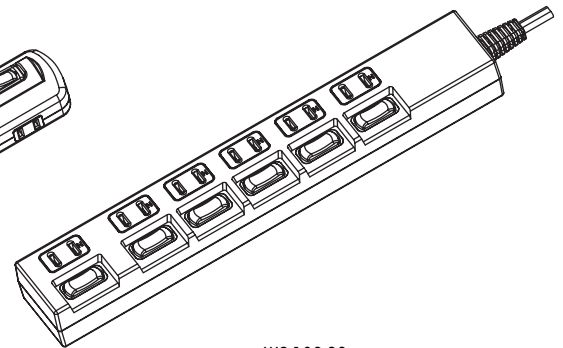
## 2 Pin 6 outlets



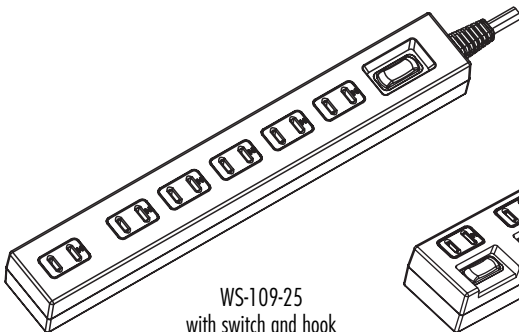
WS-109-3  
With LED, 2 hooks



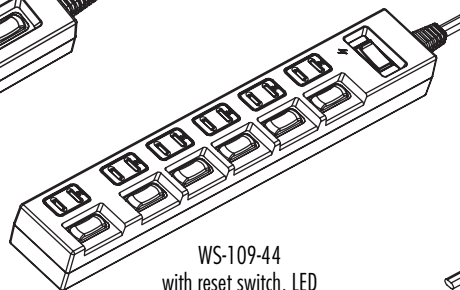
WS-109-6  
With 6 outlet, 6 neon lamp switch and  
Circuit Breaker



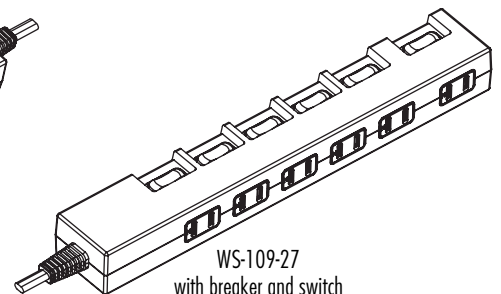
WS-109-23  
with switch and hook  
Customer exclusive



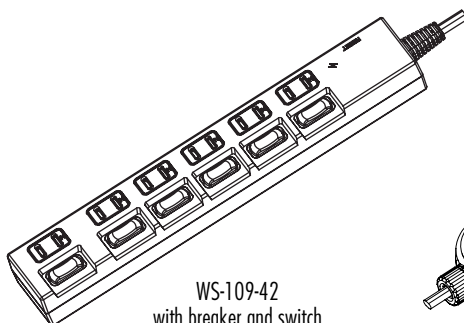
WS-109-25  
with switch and hook  
Customer exclusive



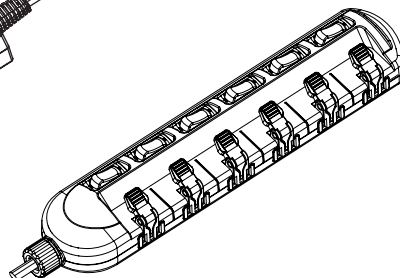
WS-109-44  
with reset switch, LED  
Customer exclusive



WS-109-27  
with breaker and switch  
Customer exclusive



WS-109-42  
with breaker and switch  
Customer exclusive




WS-109-21  
With easy pull & 6 neon lamp switch





## Information

Model No.	Applicable Cable	Rating	Approval
WS-109-3	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	10~15A 125V	
WS-109-6 WS-109-23	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-25 WS-109-44	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-27 WS-109-42	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*

\* Under Application for Approval

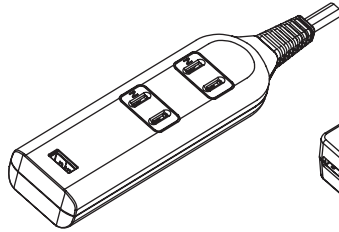


WS-109-3



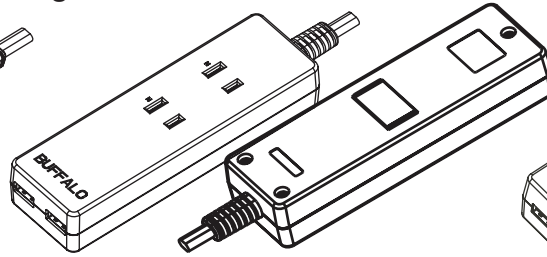


## 2 Pin with USB charger



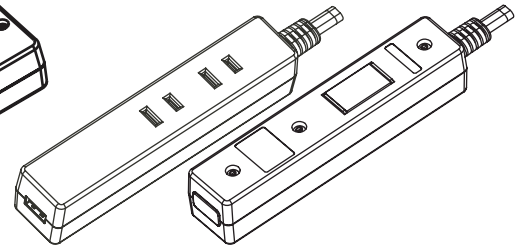
Cat. No. WS-109-50  
PCBA No. WS-AD005U-08A  
1 USB output: 5V 1A

Customer exclusive



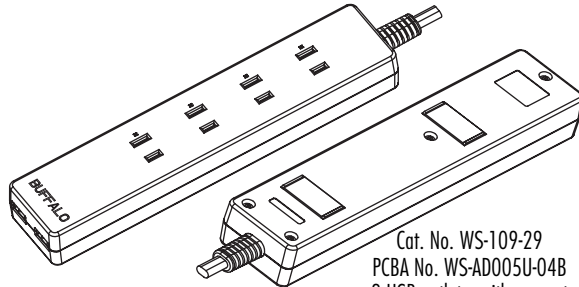
Cat. No. WS-109-28  
PCBA No. WS-AD005U-04B  
2 USB outlets, with magnet

Customer exclusive



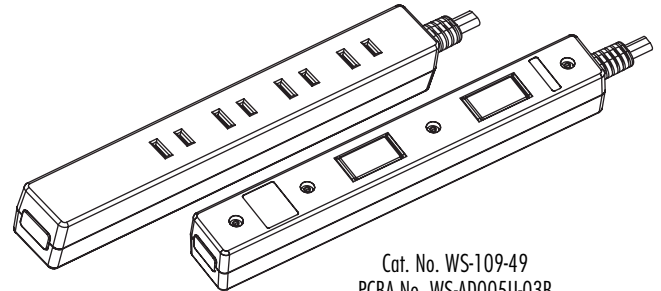
Cat. No. WS-109-48  
PCBA No. WS-AD005U-03B  
1 USB outlet, with magnet

Customer exclusive



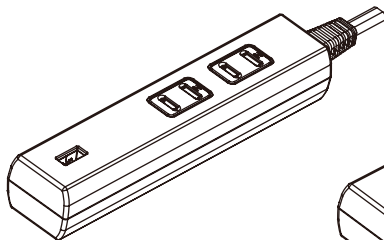
Cat. No. WS-109-29  
PCBA No. WS-AD005U-04B  
2 USB outlets, with magnet

Customer exclusive

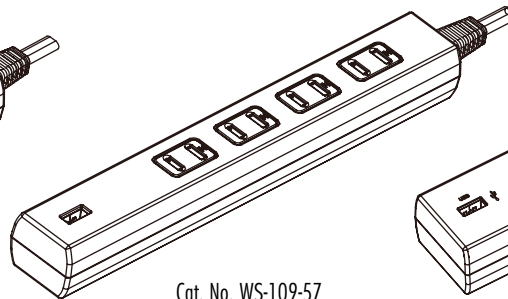


Cat. No. WS-109-49  
PCBA No. WS-AD005U-03B  
1 USB outlet, with magnet

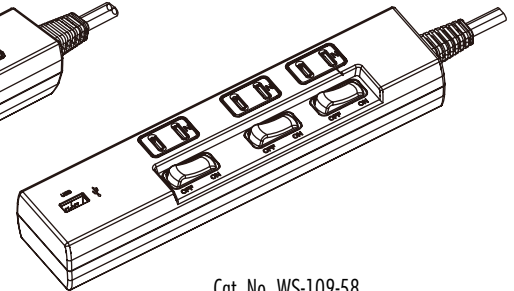
Customer exclusive



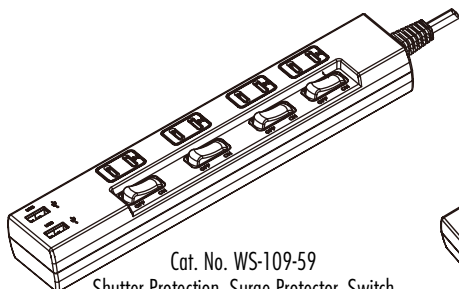
Cat. No. WS-109-56  
Shutter Protection, Surge Protector,  
PCBA No.  
1 USB output: 5V 1A



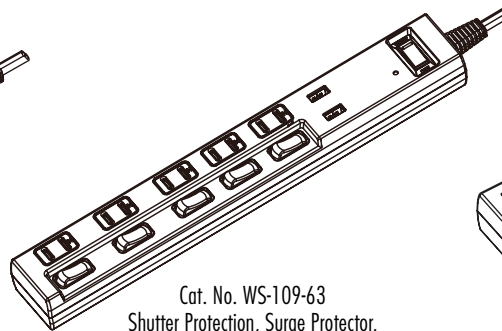
Cat. No. WS-109-57  
Shutter Protection, Surge Protector,  
PCBA No.  
1 USB output: 5V 1A



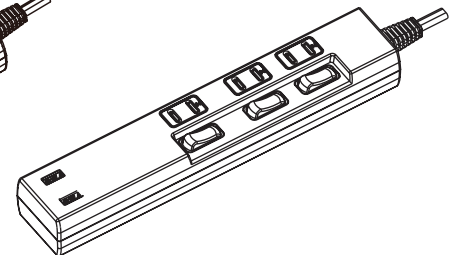
Cat. No. WS-109-58  
Shutter Protection, Surge Protector, Switch  
PCBA No.  
1 USB output: 5V 1A



Cat. No. WS-109-59  
Shutter Protection, Surge Protector, Switch  
PCBA No.  
2 USB output: 5V 1A



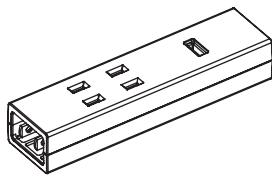
Cat. No. WS-109-63  
Shutter Protection, Surge Protector,  
On/Off Reset Switch & LED.  
PCBA No.  
2 USB output: 5V 1A



Cat. No. WS-109-74  
Shutter Protection,  
Lightning Protection  
On/Off Reset Switch & LED.  
PCBA No.  
2 USB output: 5V 2.1A+1A

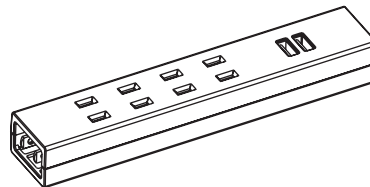






Cat. No. WS-110-20  
2x2Pin AC outlet. 2 port USB.

Size(mm)  
WxLxH  
33.5x134x24



Cat. No. WS-110-21  
4x2Pin AC outlet. 2 port USB.

Size(mm)  
WxLxH  
33.5x180x24

## Information

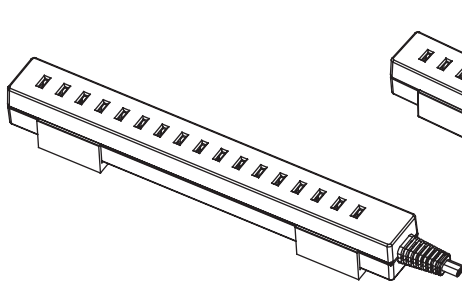
Model No.	Applicable Cable	Rating	Approval
WS-109-50	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	10~15A 125V	*
WS-109-28 WS-109-29	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-48	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-49	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*

\* Under Application for Approval

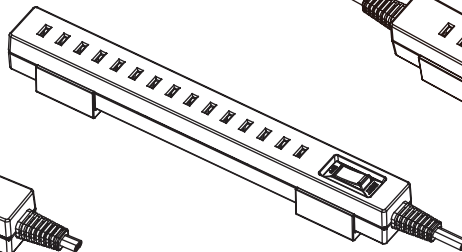




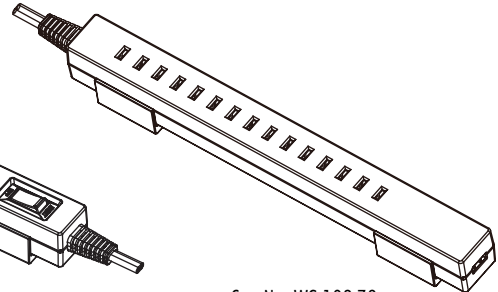
## 2 Pin free socket



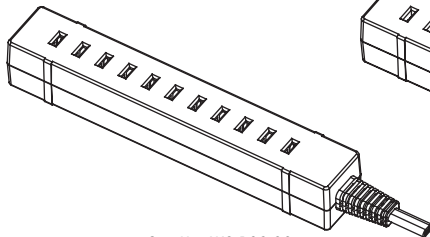
Cat. No. WS-109-76  
17 holes, Patent



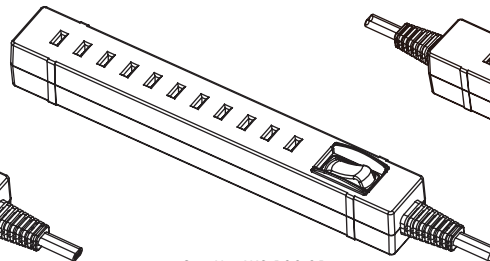
Cat. No. WS-109-77  
15 holes, Switch, Patent



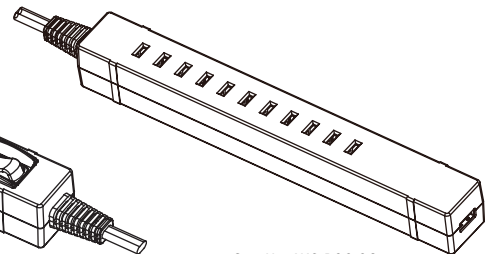
Cat. No. WS-109-78  
15 holes, 1 USB output: 5V 1A, Patent



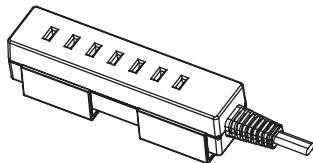
Cat. No. WS-109-90  
11 holes, Patent



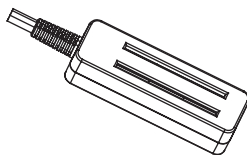
Cat. No. WS-109-91  
11 holes, Switch, Patent



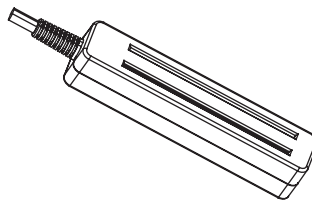
Cat. No. WS-109-92  
11 holes, 1 USB output: 5V 1A, Patent



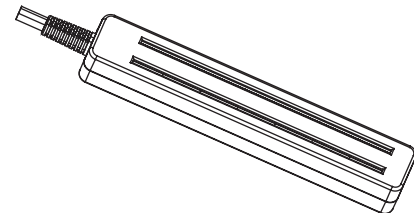
Cat. No. WS-109-94  
7 holes, Patent



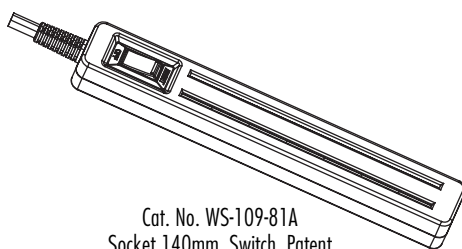
Cat. No. WS-109-79  
Socket 61mm, Patent



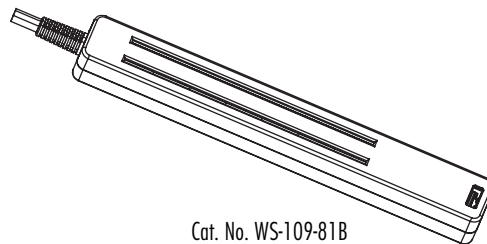
Cat. No. WS-109-80  
Socket 100mm, Patent



Cat. No. WS-109-81  
Socket 140mm, Patent



Cat. No. WS-109-81A  
Socket 140mm, Switch, Patent

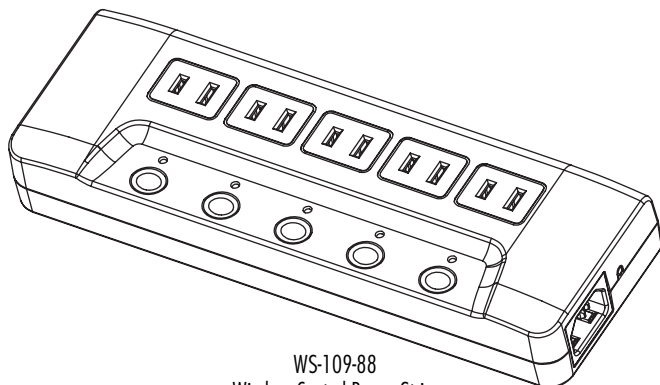


Cat. No. WS-109-81B  
Socket 140mm, USB 5V 2.1A, Patent

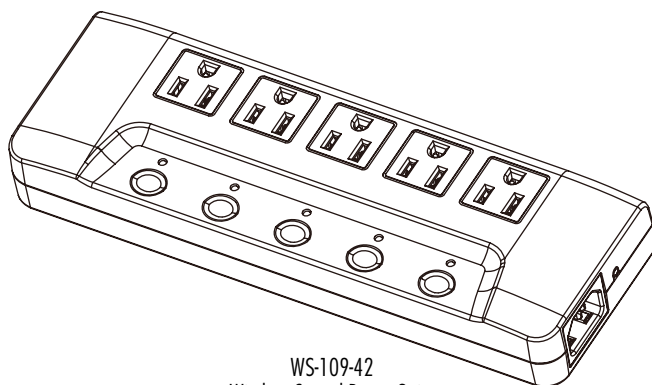




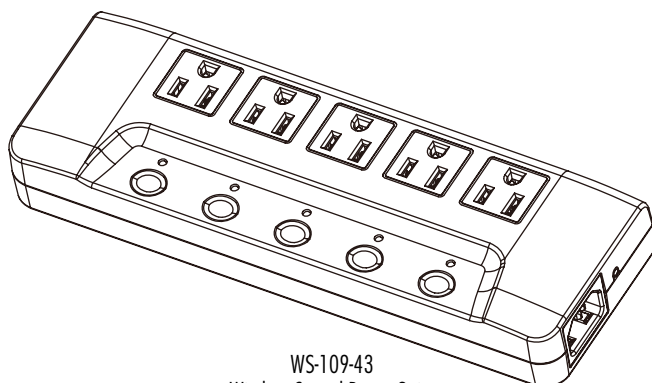
## Wireless Control Power Strip,



WS-109-88  
Wireless Control Power Strip,  
Wi-Fi / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz



WS-109-42  
Wireless Control Power Strip,  
Bluetooth / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz



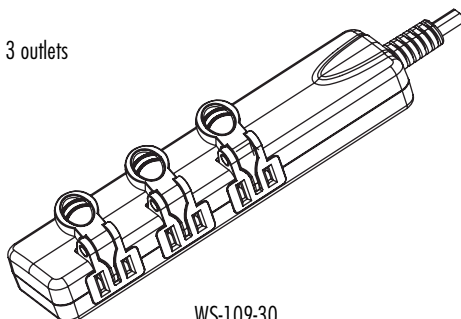
WS-109-43  
Wireless Control Power Strip,  
Bluetooth / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz





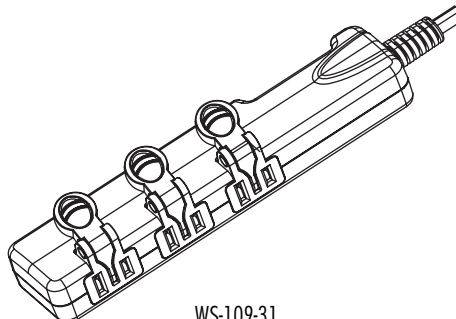
## Easy-Pull Smart Outlets series

3 outlets



WS-109-30  
with easy pull

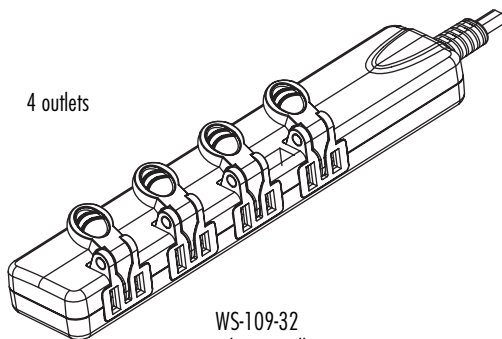
Customer exclusive



WS-109-31  
with easy pull and switch

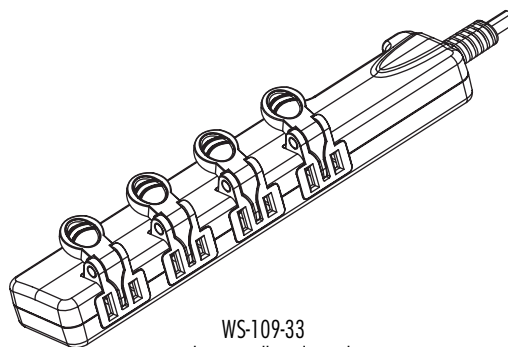
Customer exclusive

4 outlets



WS-109-32  
with easy pull

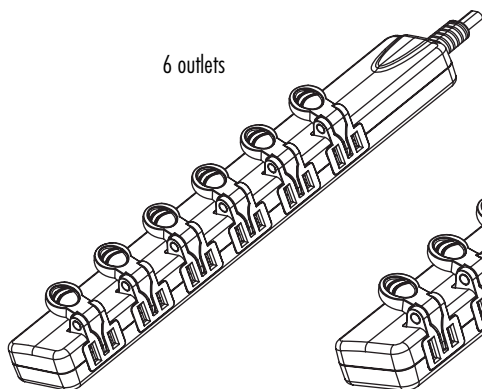
Customer exclusive



WS-109-33  
with easy pull and switch

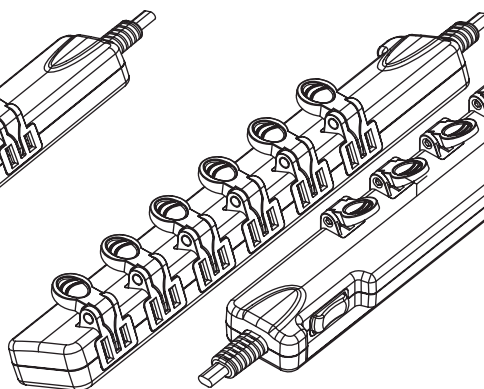
Customer exclusive

6 outlets



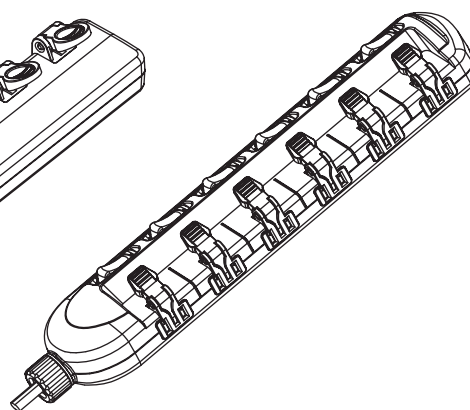
WS-109-34  
with easy pull

Customer exclusive



WS-109-35  
with easy pull and switch

Customer exclusive



WS-109-21  
With easy pull & switch





180° Rotate Plug

## Information

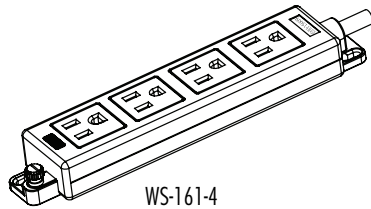
Model No.	Applicable Cable	Rating	Approval
WS-109-30	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-31	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-32	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-33	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-34	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-35	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*
WS-109-21	VFF-W 1.8*2C VCTFK 2.0MMSQ 2C HVCTFK 2.0MMSQ 2C	15A 125V	*

\* Under Application for Approval

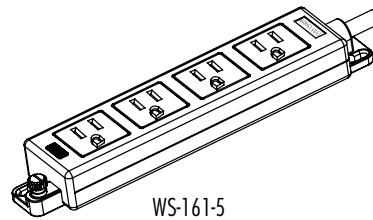




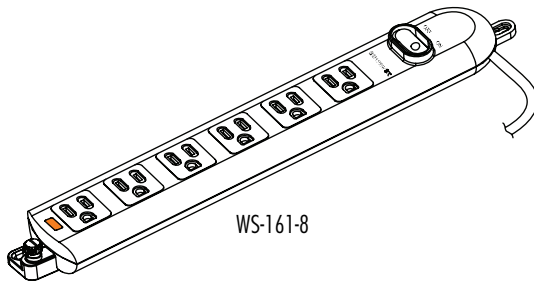
## 3 Pin



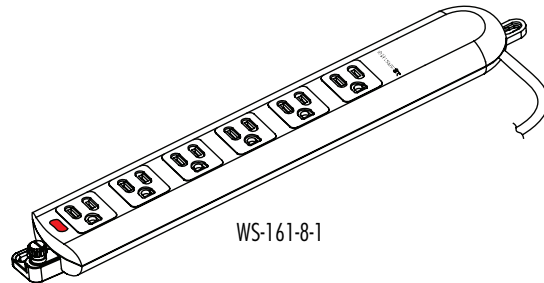
WS-161-4



WS-161-5

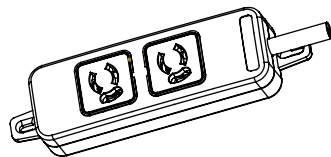


WS-161-8

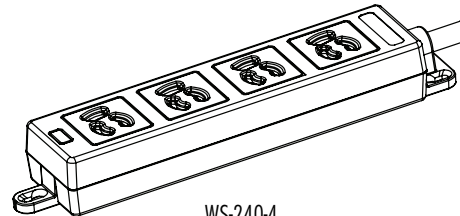


WS-161-8-1

## 3 Pin, Twist Locking



WS-240



WS-240-4



## Information

Model No.	Applicable Cable	Rating	Approval
WS-161-4	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	*
WS-161-5	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	*
WS-161-8	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	
WS-161-8-1	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	*
WS-240	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	*
WS-240-4	VCTF HVCTF 2.0MMSQ 3G	10~15A 125V	

\* Under Application for Approval



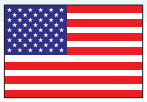
WS-161-5



WS-161-4

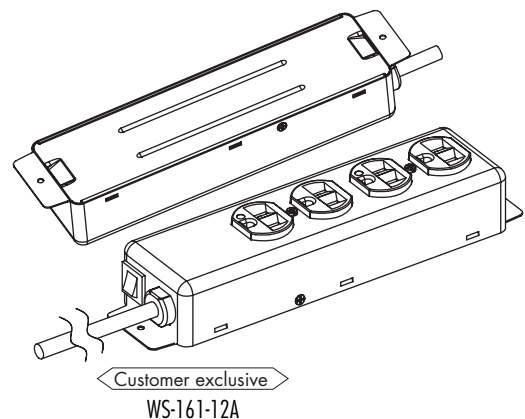
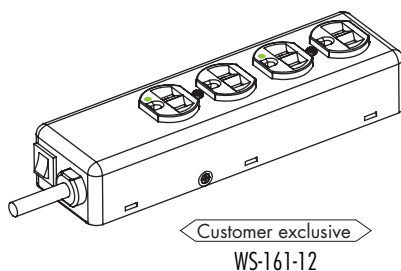
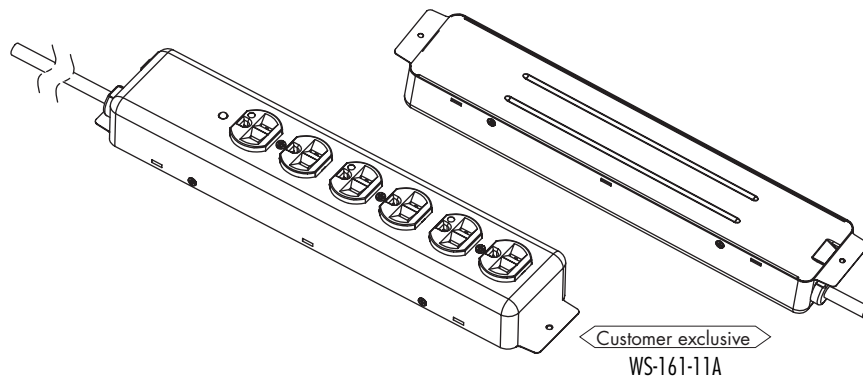
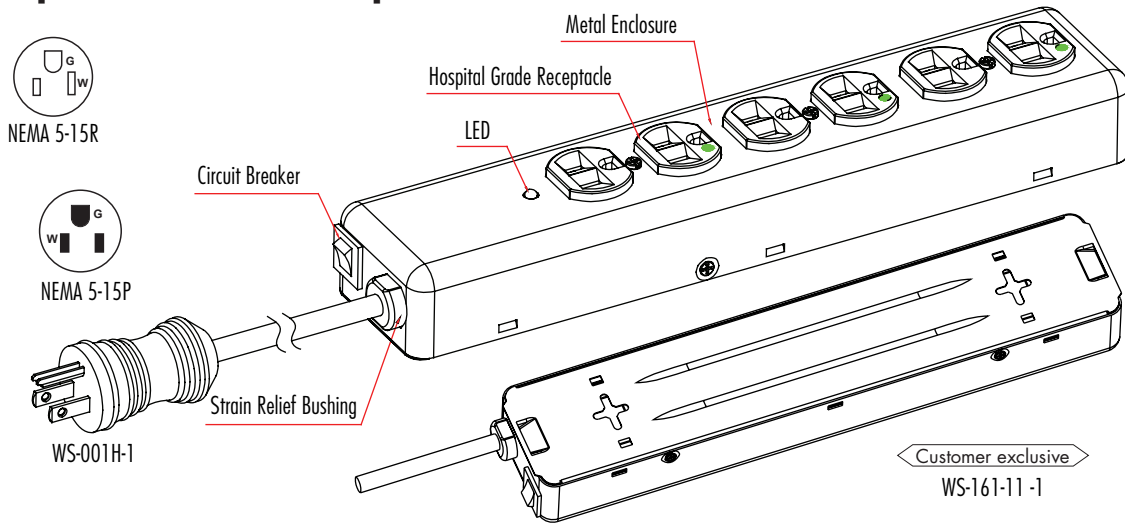


WS-240-4



## D . USA, Canada Power Strip

### Hospital Grade Power Strip



6.25







## Information

Model No.	Applicable Cable	Rating	Approval
WS-161-11-1 with LED  WS-161-11 without LED	SJTW,SJTO,SJTOW,SJTOOW 14AWG/3	15A 125V	UL c UL
WS-161-12	SJTW,SJTO,SJTOW,SJTOOW 14AWG/3	15A 125V	UL c UL

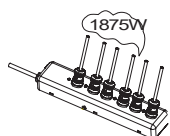
\* Under Application for Approval

## Product Features

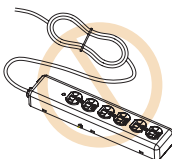
1. Metal Enclosure  
Firmly, resistance to impact, protection against fire, resistance to corrosion, rust.
2. NEMA 5-15R Duplex Receptacles.
3. LED Indication Lamp  
The LED lamp is bright indicated that use in normal.
4. 15 amp Resettable Overcurrent Protective Device.  
The protector shall automatically shut off power when the current which current exceed rated current past through the device or the device occurred fault. Push the resettable button after solving the fault, then can use it again as normal.
5. Strain Relief Bushing  
Prevent against the cable displacement.



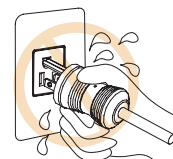
**Warning: Electrical cords can be hazardous. Misuse can result in FIRE or DEATH by electrical shock. Please read carefully following all directions before use.**



Max power: 1875W  
Don't exceed the power.



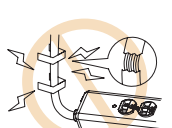
Do not bundle the cord and prevent causing the cord overheat to accelerate aging.



When plug-in, keep the hand dry. Avoid getting an electric shock.



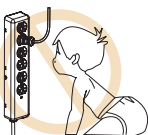
Keep the plug clean and dry before use.



Don't free fix the cord and prevent the cord broken to bare the conductor.



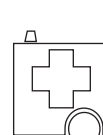
Keep away from water.



Keep away from children.



Indoor use only



Use with medical device only.

## Application

- This device only suitable for use with medical device.
- Use it in dry location or environment.
- Retail package is available.

## Cleaning

- Use dry and cleaning cloth to wipe off the device so as keep the cleaning.





## Metallic housing Multiple Outlets

### -Power Strips

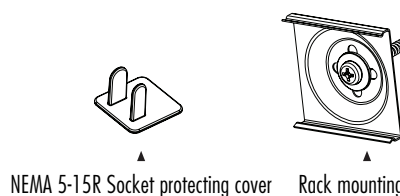
#### Mounting positions: Horizontally or Vertically

- Types available: USA (5-15R/5-20R), Australia, China.
- Other countries model-available upon request.
- Outlet number can be changed to your requirement.
- 8 12 16 20 24 outlets available.
- 15~20amp circuit breaker.
- Switch on/off with indicated light.
- UL/CUL, CCC/SAA.
- Housing material: Aluminum or Iron.
- With socket protecting cover and rack mount.

WS-277-4~30 NEMA 5-15R/5-20R  
4~30 Outlets, with neonlamp Switch & Circuit breaker

WS-278-6~30 NEMA 5-15R  
6~30 Outlets, with neonlamp Switch & Circuit breaker

WS-227A-10 NEMA 5-15R/5-20R  
10 Outlets

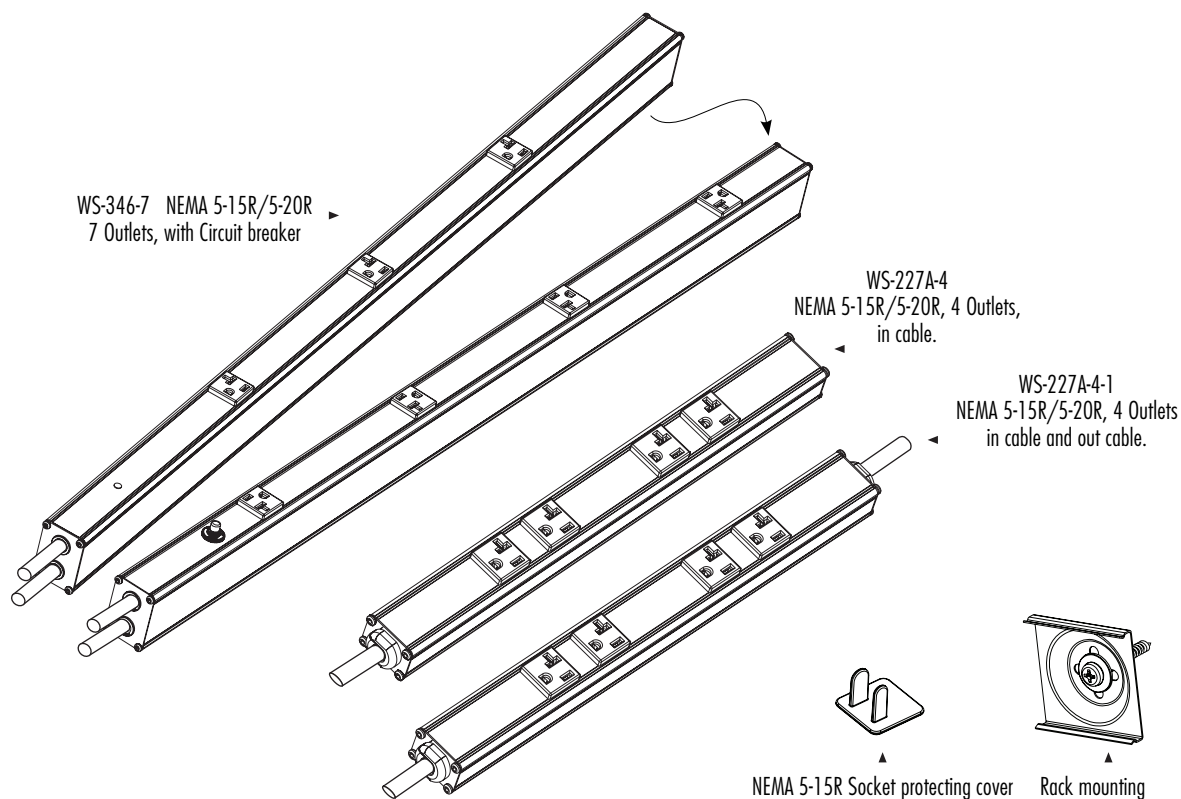


6.27

### Application

- Power distribution in rack mount race way and workbench.
- For distribute alternate waveform UPS or generator power in rack enclosures, network closets and more.



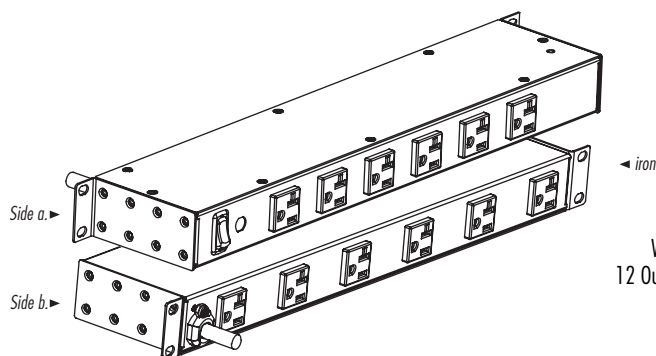


## Information

Model No.	Applicable Cable	Rating	Approval
WS-277-4~30	SJT 14AWG*3G	20A 125V	*
WS-278-6~30	SJT 14AWG*3G	15A 125V	*
WS-278-20	SJT 14AWG*3G	15A 125V	*
WS-346-7	THHN 12AWG*3G	15A/20A 125V	*
WS-227A-10	THHN 12AWG*3G	15A/20A 125V	*
WS-227A-4	THHN 12AWG*3G	15A/20A 125V	*
WS-227A-4-1	THHN 12AWG*3G	15A/20A 125V	*

\* Under Application for Approval

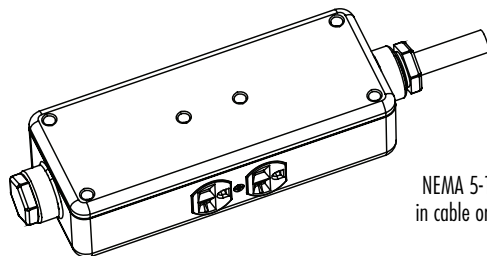




WS-279 NEMA 5-15R/5-20R  
12 Outlets, with Switch & Circuit breaker

## Plastic housing Multiple Outlets Box -Power Strips

- Types available: USA (5-15R/5-20R).
- Other countries model-available upon request.
- Outlets Box number can be changed to your requirement.
- Multi box can be in series.
- UL/CUL, CCC/SAA.



WS-161-33  
NEMA 5-15R/5-20R, 4 Outlets,  
in cable or in cable and out cable.



## Information

Model No.	Applicable Cable	Rating	Approval
WS-279	SJT 12AWG*3C	15A/20A 125V	*
WS-161-33	SJOOW S00W 10AWG*5C	15A/20A 125V	*

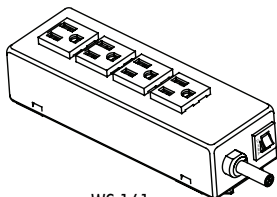
\* Under Application for Approval



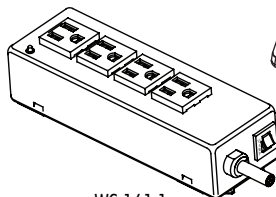


## 0A Power Strip

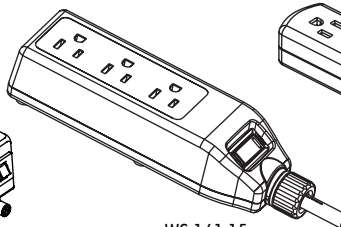
### NEMA 5-15R



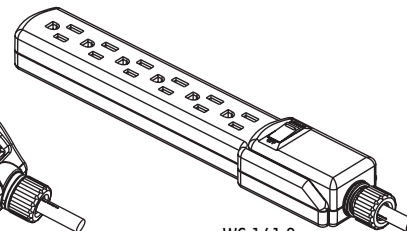
WS-161  
With Circuit Breaker



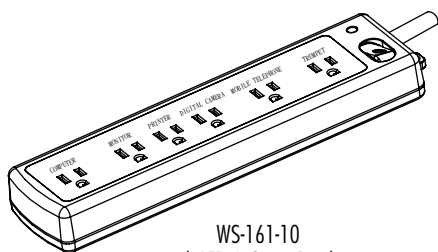
WS-161-1  
With LED & Circuit Breaker



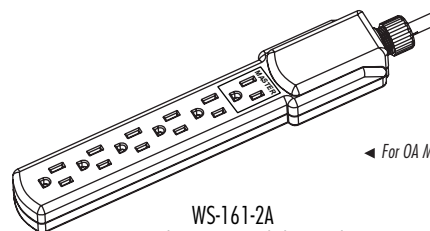
WS-161-15  
With Reset Switch



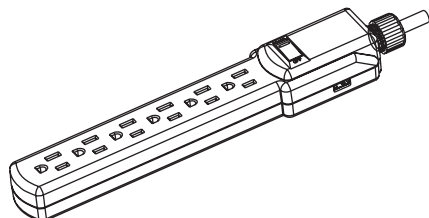
WS-161-2  
With Reset Switch



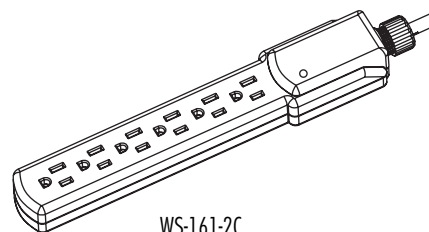
WS-161-10  
with LED & Circuit Breaker



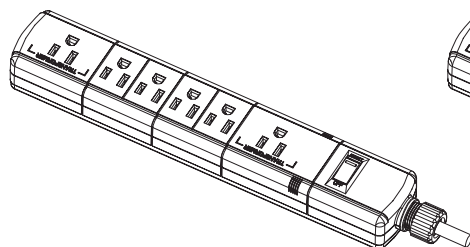
WS-161-2A  
Master socket can control slave sockets,  
Slave is load when Master is load.



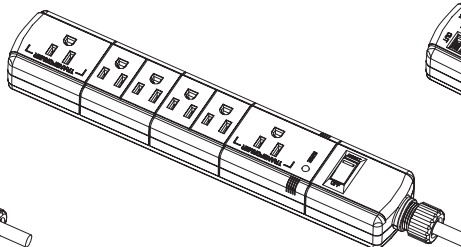
Cat. No. WS-161-2B  
PCBA No. WS-AD005U-12A  
Reset switch and USB outlet charger.



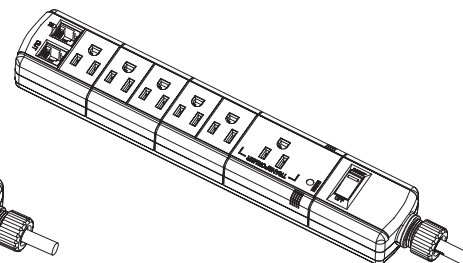
WS-161-2C  
With LED and surge protector.



WS-161-9B  
More safety grip cord nut.  
On/Off switch with 15 AMP circuit breaker.  
6 outlets. 2 transformer-spaced designed for AC adapters.  
Sturdy ABS case.

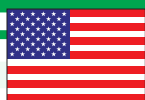


WS-161-9A  
More safety grip cord nut.  
Keyhole slots easy wall or desk mounting.  
On/Off reset switch with 15 AMP circuit breaker.  
Surge indicator. When active lit.  
6 surge protected outlet. 1 transformer-spaced  
designed for AC adapters.  
Sturdy ABS case.



WS-161-9  
More safety grip cord nut.  
Keyhole slots for easy wall or desk mounting.  
On/Off reset switch with 15 AMP circuit breaker.  
Surge indicator. Active when lit.  
6 surge protected outlets, 1 transformer-spaced  
designed for AC adapters.  
One-in/One-Out phone, Fax, Modem, DSL com-  
munication protection port.  
Sturdy ABS case.





## Information

Model No.	Applicable Cable	Rating	Approval
WS-161	SJT 14AWG 3G SJTW 14AWG 3G	15A 125V	*
WS-161-1	SJT 14AWG 3G SJTW 14AWG 3G	15A 125V	*
WS-161-2A WS-161-2B WS-161-2C	SJT 14AWG 3G SJTW 14AWG 3G	15A 125V	*
WS-161-15 With Reset Switch	(SJT, SJTW, SJTOW, SJT00W) 14/3	15A 125V	UL c UL
WS-161-2 WS-161-9 WS-161-9A WS-161-9B	(SJT, SJTW, SJTOW, SJT00W) 14/3	15A 125V	UL c UL
WS-161-10	SJT 14AWG 3G SJTW 14AWG 3G	15A 125V	*
	VCTF 2.0*3G HVCTF 2.0*3G	15A 125V	→

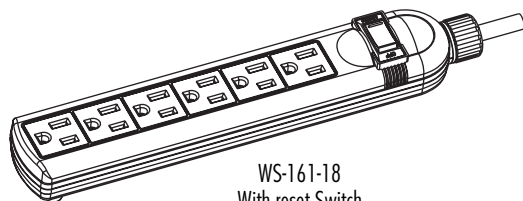
\* Under Application for Approval

WS-161 ►  
with Circuit Breaker

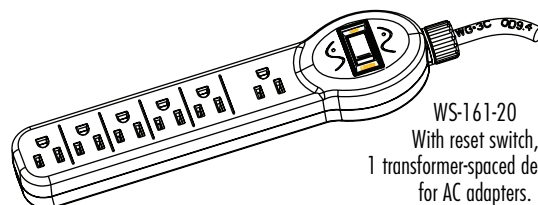


6.32

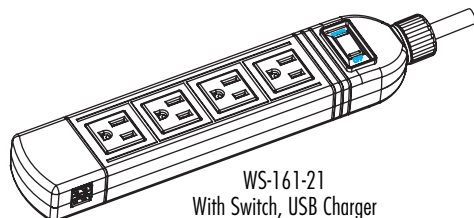




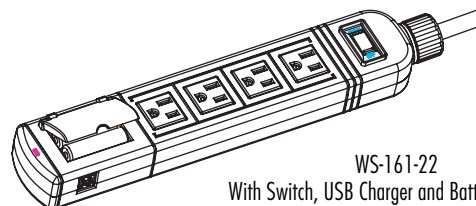
WS-161-18  
With reset Switch



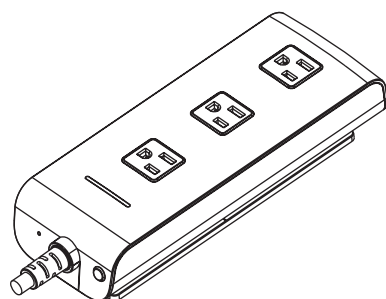
WS-161-20  
With reset switch,  
1 transformer-spaced designed  
for AC adapters.



WS-161-21  
With Switch, USB Charger

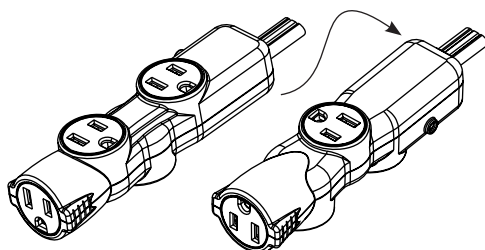


WS-161-22  
With Switch, USB Charger and Battery Charger  
**(PATENTED)**



WS-161-39  
With reset switch

## Travel Power Outlets, with surge protection



WS-161-27  
4 Outlet, Circuit Breaker

### Features

- Travel easy:  
Designed for travel; easy to carry in laptop case; perfect for airports and hotel rooms
- Expands:  
Turn 1 AC outlet into 4 and share with others
- Protection:  
Built-in surge and overload protection for your devices
- Smart design:  
Outlet spacing accommodates oversized power adapters

- Instantly expand one power outlet into four.
- Protects your devices from harmful power surges.
- Compact design fits neatly into briefcase or luggage.

### Technical specs

#### Dimensions:

Main body—5.5" x 1.25" x 1"  
(14 x 3.17 x 2.54 cm)

Cable length—8" (20.3 cm)

Weight: 5.6 oz (158 g)

#### Specifications:

Number of AC outlets: 4

Surge protection: 300 joules

Clamping voltage: 330 V

Overload protection:

Manual reset circuit breaker

Maximum total current: 10 A







## Information

Model No.	Applicable Cable	Rating	Approval
WS-161-18 WS-161-20	(SJT, SJTW, SJTOW, SJTOOW) 14/3	15A 125V	
WS-161-21 WS-161-22	VCTF 2.0*3G HVCTF 2.0*3G	15A 125V	*
WS-109-19 WS-109-20	NI SPT-2 18AWG 2C	15A 125V	*
WS-161-25 WS-161-26	SJT 14AWG 3G SJTW 14AWG 3G	15A 125V	*

\* Under Application for Approval

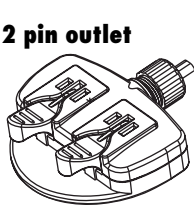
Portable Power Tap with USB Charger.  
3x3Pin AC outlet, 1 USB Port  
AC: total 1875W. Ultrasonic Assembly.



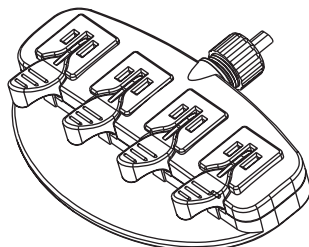


## Easy-Pull Smart Outlets series

**2 pin outlet**

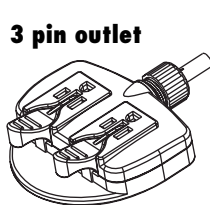


WS-109-19

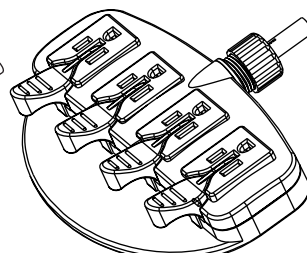


WS-109-20

**3 pin outlet**

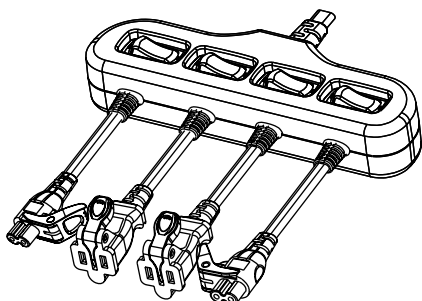


WS-161-25

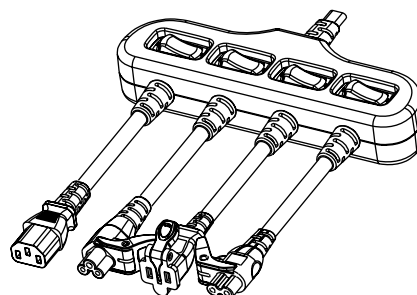


WS-161-26

**4 Outlet, with cable**



WS-SR-040-4-4+ (027-Hx2+026-6x2)  
With 4 Switches

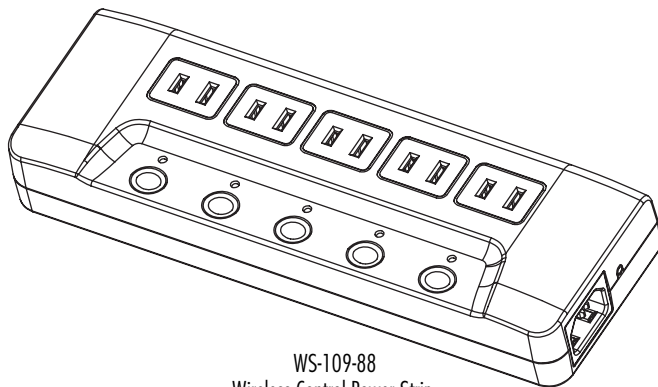


WS-SR-040-4-4+ (027-H+026-6+083-6+002)  
With 4 Switches

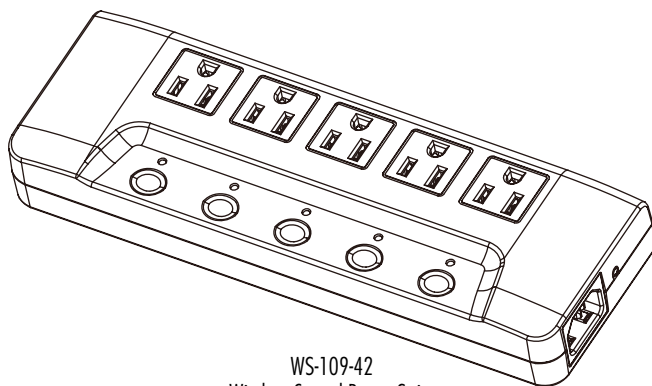




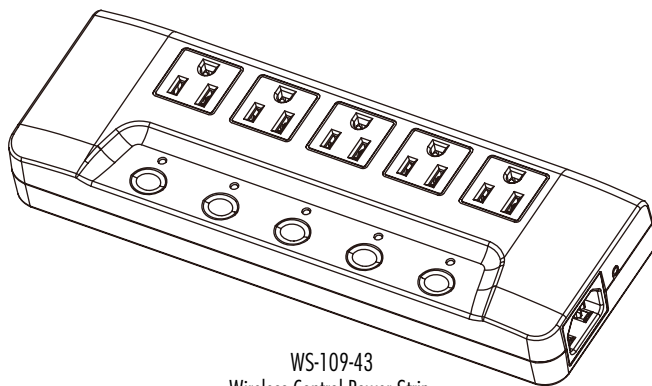
## Wireless Control Power Strip,



WS-109-88  
Wireless Control Power Strip,  
Wi-Fi / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz



WS-109-42  
Wireless Control Power Strip,  
Bluetooth / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz



WS-109-43  
Wireless Control Power Strip,  
Bluetooth / Touch ON/OFF, 5 outlets  
Outlet : 125V~ 10A max 50/60Hz



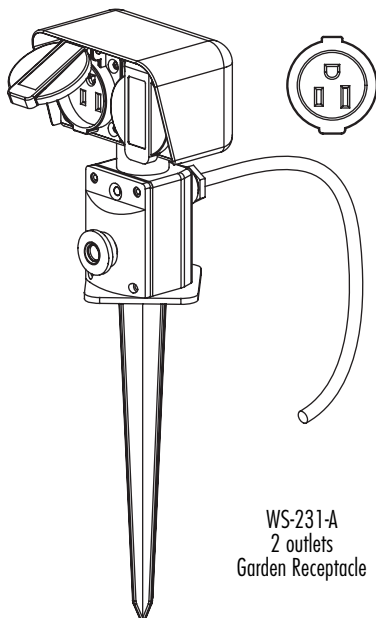


**Power Strip**

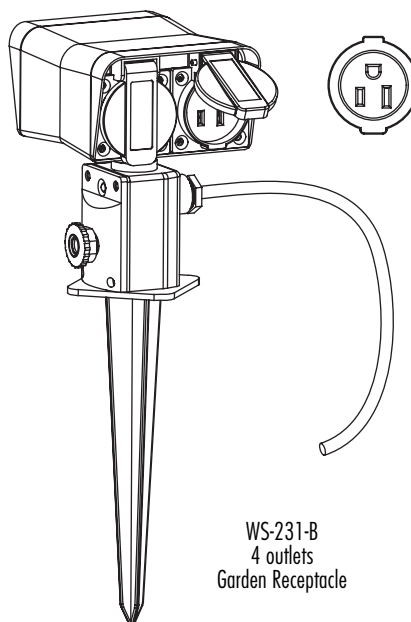


## Garden Receptacle, NEMA 5-15R

IP44



WS-231-A  
2 outlets  
Garden Receptacle

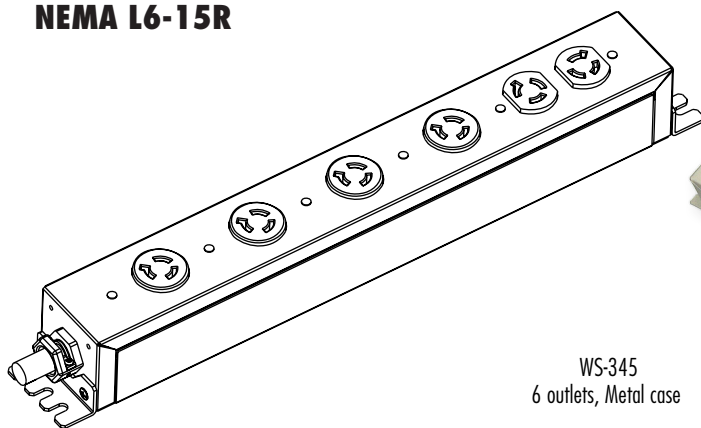


WS-231-B  
4 outlets  
Garden Receptacle



## NEMA L6-15R

6.37

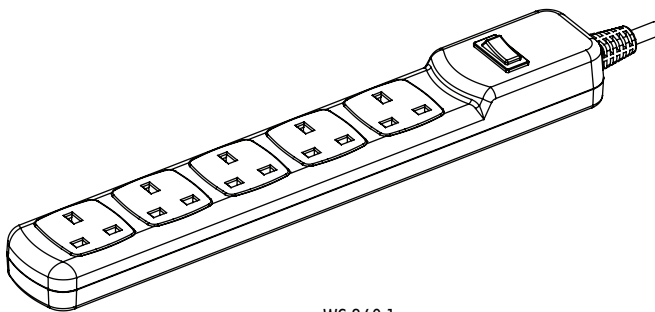


WS-345  
6 outlets, Metal case





## E . UK Power Strip



WS-260-1



WS-260-1

### Information

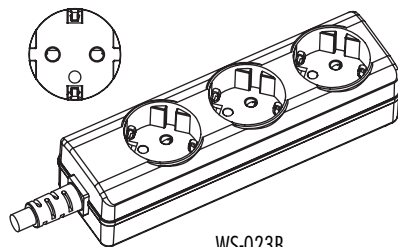
Model No.	Applicable Cable	Rating	Approval
WS-260-1	H05VV-F 1.5MMSQ 3G	10A/16A 250V	*

\* Under Application for Approval

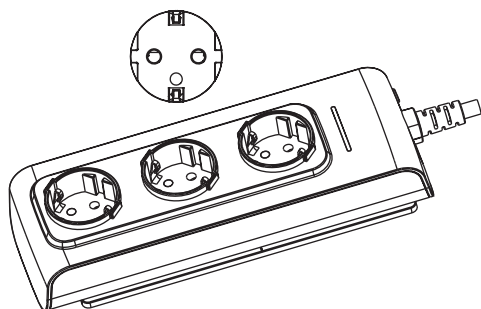




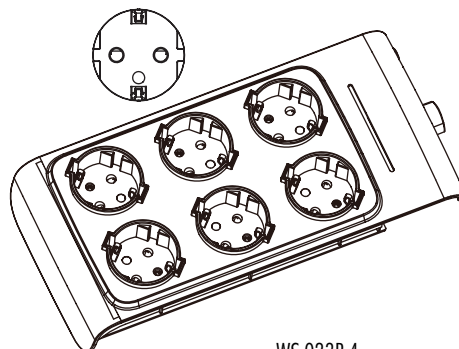
## F . Germany Power Strip



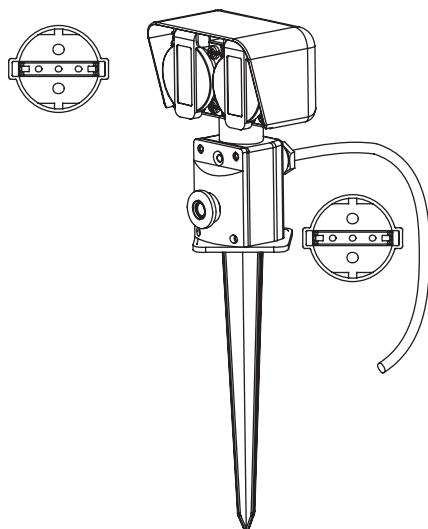
WS-023B



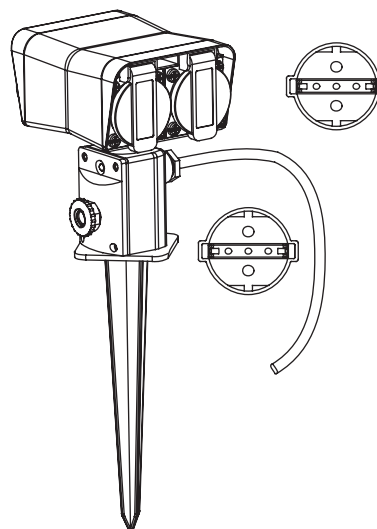
WS-023B-3  
with reset switch



WS-023B-4  
with reset switch



WS-231-2  
two outlets  
Garden Receptacle




WS-231-4  
four outlets  
Garden Receptacle







## Information

Model No.	Applicable Cable	Rating	Approval
WS-023-B	H05RR 1.0MMSQ * 3C H05RR 1.5MMSQ * 3C H05VV-F 1.0MMSQ * 3C H05VV-F 1.5MMSQ * 3C	16A 250V	
WS-231-2 two outlets Garden Receptacle	H05VV-F 1.5MMSQ 3G	10A/16A 250V	*
WS-231-4 four outlets Garden Receptacle	H05VV-F 1.5MMSQ 3G	10A/16A 250V	*

\* Under Application for Approval



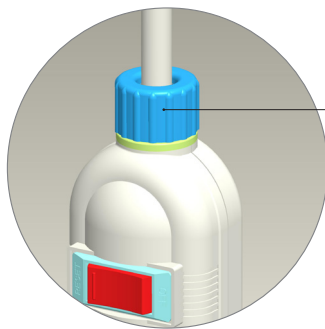
## Power Strip Technical Information

- Old Method of grip cord on power strip.

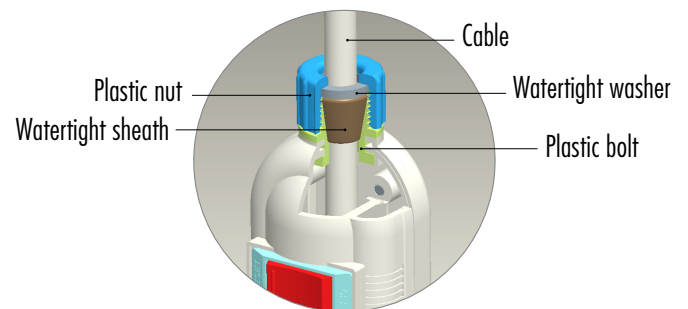


Old design, When drag the Cable,  
The cable easy slipping out of place of an organ or part.  
It can result in fire, death or electrical shock.

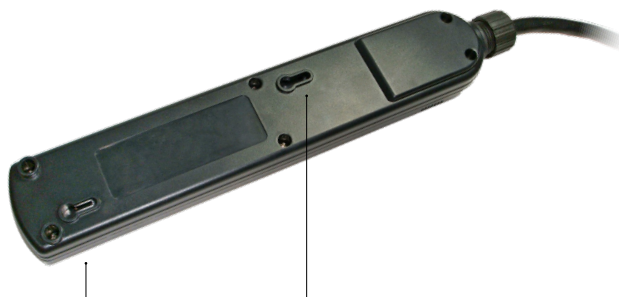
- New Method of grip cord on power strip.



Screw grip cord type,  
more safety.



- It can be hang on the wall vertically or horizontally by two hooks.



Two hook-holes.



- We gained Safety Standard approval of different country



Quality Manufacturer and Green Partner  
Awarded Sony Green Partner Certification in 2005.



# Well Shin Technology Co., Ltd.

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Well Shin Electronics (KunShan) Co., Ltd.  
Dong Guan Well Shin Electronic Products Co., Ltd.



Headquarter



Taiwan Plant



Dongguan Plant



Kun Shan Plant (Shanghai Area)

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