



## MOTION SENSOR POWERSTRIP

Occupancy sensing powerstrip eliminates standby and active power waste

### OVERVIEW

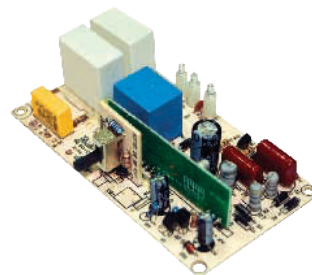
The motion sensor powerstrip saves standby power and active power waste. The motion sensor detects human movement and turns on switched outlets. After 30 minutes where no movement is detected, the switched outlets will switch off. The product is suitable for range of applications, in particular office/work cubicle environments.

### KEY FEATURES

- Motion sensor - switches outlets when movement detected
- 2-in-1 Power ON/OFF rocket switch – integrates a 15 amp circuit breaker overload resettable circuit breaker
- Surge protection LED - the green LED light indicates that surge protection is working well when lit
- Always on outlet - provides continued power for connected devices unless switched off by power switch
- 15A resettable circuit breaker
- Auto-Disconnection if surge fails
- 72,000 amps / 1080 Joules
- Ceramic Surge Protection
- LED Status Indication (Surge Status, Switched Outlets)
- <40dB noise filtering
- Angled space saver plug
- Heavy duty cord

### FIREPROOF SURGE PROTECTION

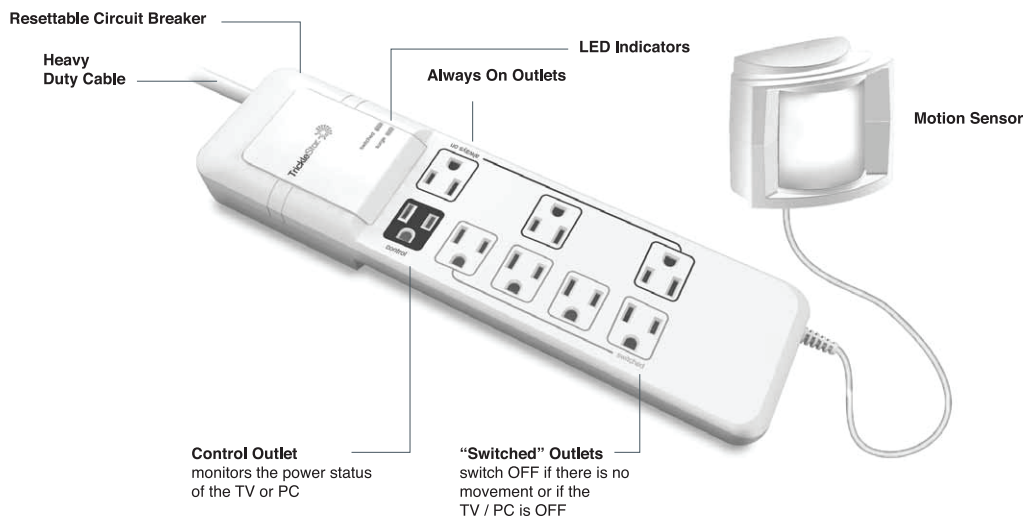
Traditional surge suppression products use standard MOV (Metal Oxide Varistor) components. TrickleStar APS' incorporate advanced surge protection technology. The MOVs are encased in a ceramic casing and are capable of suppressing more energy and dissipating heat faster than traditional MOVs. More importantly the ceramic casing is fireproof and is capable of preventing fire during abnormal surge conditions.



### PRODUCT WARRANTY

Lifetime product warranty

\$20,000 connected equipment warranty (183SS product)

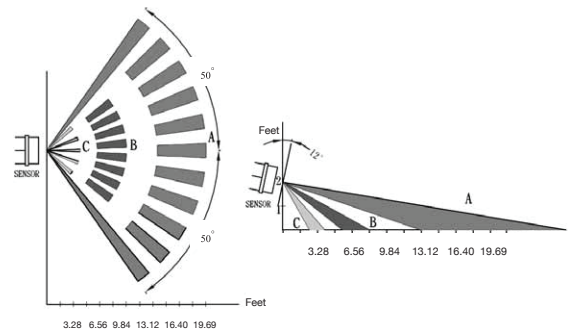


## ELECTRICAL SPECIFICATIONS

### FOR INDOOR USE

<b>Voltage</b>	120 VAC +/- 10% 60Hz
<b>Power Rating</b>	15A
<b>Surge Protection</b>	72,000 Amps / 1080 Joules
<b>Voltage Protection Rating</b>	L-N 400V L-G 400V N-G 400V
<b>Noise Filtering</b>	<40dB
<b>Standby Power Consumption</b>	<1 Watt

## MOTION DETECTION DIAGRAM



## PHYSICAL SPECIFICATIONS

<b>Operating Temperature</b>	32° to 113° F
<b>Storage Temperature</b>	14° to 140° F
<b>Humidity</b>	5 to 90% N/C
<b>IP Rating</b>	IP20

## APPROVALS

Conformity to product standards for safety  
 UL (US)  
 2002/95/EG (RoHs)  
 Relocatable Power Taps, UL 1363  
 Standard for Surge Protective Devices, UL 1449



## PACKAGING



## ORDERING INFORMATION

183SS-US-8XX	8 Outlet Advanced Powerstrip+, 1080 Joules Surge Protection, 4ft Cord
183SS-US-8XX/10	8 Outlet Advanced Powerstrip+, 1080 Joules Surge Protection, 10ft Cord