

AVS30D 230V Automatic Voltage Switch

MODEL NUMBER: **AVS30D**



Description

AVS30D Automatic Voltage Switch is a complete power protection device combining over-voltage, under-voltage, lightening and spike/surge protection for your appliances and electronics. Also guards against surges and spikes that may occur when power is restored. Hard-wired directly into home or office wiring, the AVS30D safeguards refrigerators, freezers, air conditioners, washers, dryers, TV's and computer equipment from fluctuating power.

Program buttons let you quickly set voltage range, on/off delay, overload protection and digital display mode, The easy to read digital LED displays show you voltage, wattage, settings and status at a glance, The AVS30D features surge protecting components to guard against spikes and surges.

Features

- 30 amp current rating
- Input terminal connects to the mains power
- Output terminal connects to home or office wiring
- Program buttons
- Voltage LED
- Load LED
- Digital LED display
- 7 year limited warranty

Specifications

OVERVIEW	
Intended Application	Home/Office
Style	Hardwire
OUTPUT	

Highlights

- 30 amp current rating
- Hard-wired directly into home and office mains
- Over and under voltage protection
- Surge and spike protection
- 7 year limited warranty

Applications

- Ideal for protection of refrigerators and freezers, air conditioners, washer/dryers, televisions and computer equipment.

Package Includes

- AVS30D Automatic Voltage Switch
- Manual



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Frequency Compatibility	50 / 60 Hz
Circuit Breaker (amps)	15
Outlet Quantity / Type	6 NEMA 5-15R
Number of Outlets	6
INPUT	
Nominal Input Voltage(s) Supported	220V AC
Recommended Electrical Service	230V
Input Connection Type	Hard-wire
Input Cord Length (ft.)	0
Voltage Compatibility (VAC)	230
Maximum Surge Amps	6500kA
UPC ASSIGNMENT	
Unit Carton UPC#	037332182142
SURGE / NOISE SUPPRESSION	
AC Suppression Joule Rating	380
AC Suppression Response Time	<1ns
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection	Yes
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
PHYSICAL	
Unit Dimensions (hwd / in.)	7 x 5.24 x 2.18
Unit Dimensions (hwd / cm)	17.78 x 13.31 x 5.537
Material of Construction	Plastic
Housing Color	Black
CERTIFICATIONS	
Certifications	CE
Approvals	RoHS