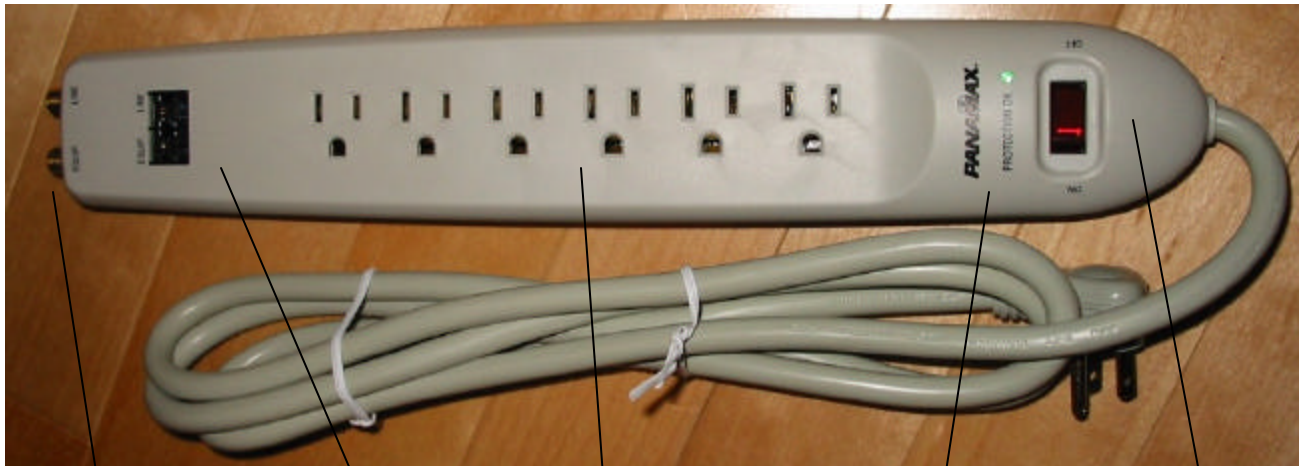


Panamax Satellite TV Surge Protector Installation



Satellite Connection Phone Line Protected Outlets Protection Indicator Power Switch

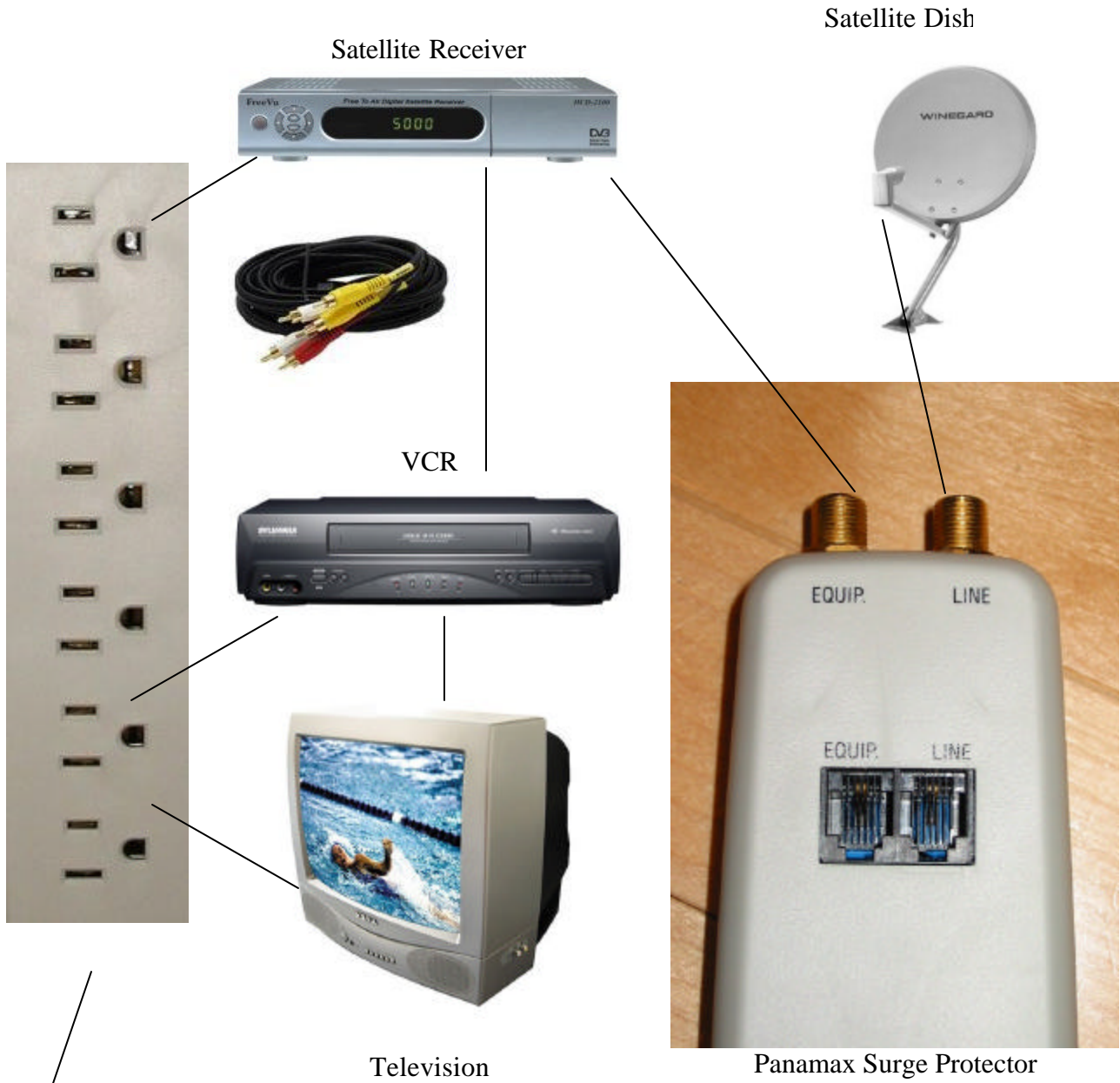
PRODUCT SPECIFICATIONS	
AC SPECIFICATIONS	
UL 1449 Rating.....	330V
Line Voltage.....	120VAC
Current Rating.....	15 Amps (1800 W)
Single Pulse Energy Dissipation.....	330 Joules
Response Time.....	< 1ns
Protection Modes.....	L-N, L-G, N-G
EMI Noise Filtration.....	Yes
SATELLITE SPECIFICATIONS	
Frequency Range.....	950MHz - 2.2GHz
Clamping Level.....	27V
Insertion Loss.....	<1 dB
Connections.....	Female "F"
TELCO SPECIFICATIONS	
DSL Ready.....	Yes
Clamping Level.....	240V
Capacitance.....	350 pf (approx.)
Suppression Modes.....	Longitudinal
Wires Protected.....	1 pair (3,4)
Connectors.....	RJ-11

UL 1449 Listed

SurgeProtector 6 DBS 1
 120 VAC 50/60 HZ, 15 Amps
 AC Suppression Rating: 330V
 Telecom Suppression Rating: 240V
 (SSP) Suppression Rating: 27V
 Caution: Use only indoors.
 Use only in dry locations.
 No user serviceable parts inside.
 Return to Panamax
 if service is required.
MODEL SP6DBS1
**TRANSIENT VOLTAGE
 SURGE SUPPRESSOR**
 DESIGNED IN USA
 MADE IN CHINA
 PANAMAX, PETALUMA, CA
 TOLL FREE 800-472-5555
 707-283-5900
 www.panamax.com

Transient Voltage Surge Suppressor

Clamping Voltage : Less than 1 Nanosecond



All the electrical plugs from the TV, VCR, Satellite Receiver, and any other device you want protected, should be plugged into the Surge Protector's outlet plugs.