



PRODUCT SPECIFICATIONS

28-21271 Eight (8) outlet Power Strip (Black)

Technical Specifications

Maximum Input Voltage (VAC).....	125
Nominal Input Frequency (Hz).....	60
Maximum Output Power (Watts).....	1875
Maximum Line Current (Amps).....	15
Power Control	
Switch.....	Yes
Circuit Breaker.....	15A
Lighted.....	Yes
Color.....	black and red
**Regulatory Compliance (needed on all models).....	NA
Standard.....	UL 1363
Power cord	
Type.....	SJT 14AWG/3C 60°C
Colors.....	Black

Physical Specifications

Exterior Dimensions (mm).....	633 Length x 38 Width x38 Depth
Enclosure Material.....	Aluminium alloy
Housing Colors	
Top.....	black
Bottom.....	black
Power Switch.....	black and red
Housing Exterior.....	dull polish
Enclosure Containment Design.....	Screws
Outlets	
Outlet Design.....	8 holes grounded
Total Number.....	8
Number of Transformer.....	NA

Special Features

Indicators	
Surge Indicator.....	NA
Clamping (Volts).....	NA
Maximum Energy Dissipation.....	NA

Environmental

Operating Temperature.....	-15 to 40 degrees Celsius
Conditions of Operation.....	Indoor only

Product/Component Performance and Periodic Auditory Requirements

UL 1449 Transient Voltage Surge Suppressors, Second Edition.....	NA
UL 1363 Attachment Plugs and Receptacles.....	Yes

UL Markings Requirements

Product specification of LTS-08 8 Outlet Power Strip

Manufacturing and Production-Line Test Requirements

Electrical Test			
Max Input voltage	Rated 1 minute	132Vac, no damage	
Power switch function	Power ON	NA	
Output rating		125V 15A 1875W	
Receptacle / Outlet mechanical test (Sampling)			
Withdraw force	after 10 insertion cycles	w 3 prongs plug	15 LB max
Retention force		w 2 prongs plug	3 LB min., 1 minute, displacement < 2 mm
Safety test			
Hi Pot test	1250Vac		1 minute, No breakdown
Leakage current test	L to G		0.5 mA max
	N to G		0.5 mA max
Insulation resistance	AC input to USB O/P		100 m ohm max

Product Markings

<p>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK. USE ONLY INDOORS. RISK OF ELECTRIC SHOCK. DO NOT PLUG INTO ANOTHER RELOCATABLE POWER TAPS. NOT BE USED FOR PERMANENT MOUNTING. USE ONLY IN DRY LOCATION. USE ONLY IN DRY LOCATION.</p> <p>ATTENTION: Pour réduire le d'électrocution, Pour Usage À L'Intérieur Seulement. Risque de choc électrique. Ne pas brancher dans une autre source de courant portative. Pas pour une installation permanente. EMPLOYER UNIQUEMENT DANS DES EMPLACEMENTS SECS.</p>		<p>RELOCATABLE POWER TAPS</p> <p>RATING: 15A 125VAC 60Hz 1875W</p> <p>MADE IN CHINA</p> <p>CONFORMS TO UL STD. NO. 1363</p> <p>CERTIFIED TO CSA STD. C22.2 NO. 21</p>
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Revisions:

Rev	Description of change	Date MM/DD/YY	Approved By Initials
NR	Original	6/30/2016	Ding