

14-outlets, 15-ft cord, 3000 joule, Rackmount Economy Surge Suppressor

MODEL NUMBER: DRS-1215



Description

Tripp Lite's DRS-1215 offers surge and noise suppression in a versatile all-metal multi-mount cabinet.

Detachable mounting flanges are configurable for rackmount, wallmount and under-counter installation. Uses only 1 rack space (1U) when installed in any 19 inch EIA standard rack. Includes 14 outlets (6 front/8 rear), 15 ft AC power cord and guarded power switch to reduce the risk of accidental shutoff. Diagnostic LED indicates surge protection status.

PLUG/OUTLETS: Input: NEMA 5-15P/Output: 14 NEMA5-15R (6 front & 8 rear)

ELECTRICAL: 120V AC, 50/60Hz, 15A (Requires NEMA 5-15R wall receptacle)

SUPPRESSION: AC: 140V RMS Clamping/3000 joules

FORMAT: Supports 19 in. rackmount (uses 1 rack space/1U), wallmount, under-counter and more

Features

- Versatile all-metal cabinet with detachable mounting flanges allows rackmount, wallmount, undercounter and other creative mounting options
- Uses one rack space (1U) in standard 19 inch rack ("zero U" mounting possible in many racks)
- 3000 joules AC surge suppression with EMI/RFI filtering
- 14 NEMA 5-15R output receptacles (6 front/8 rear)
- 15 foot AC cord with NEMA 5-15P straight-in plug connection
- Diagnostic LED confirms suppressor operation
- Lighted power switch confirms power on/off status
- Snap-in switch guard prevents accidental turn off
- 15 amp capacity with circuit breaker
- 120V AC, 50/60Hz electrical compatibility

Specifications

Highlights

- 14 outlets / 15-ft. cord
- 3000 joule rating
- Adjustable rackmount hardware

Applications

- Ideal for protection of sensitive electronic equipment in 19 inch rackmount, wallmount and under-counter applications, such as internetworking equipment, PC systems, telecommunications, audio/video, security, sound reinforcement and more.

Package Includes

- DRS-1215 Surge Suppressor
- Warranty information
- Instruction manual



Intended Application	Industrial/Factory Floor
OUTPUT	
Frequency compatibility	50 / 60 Hz
Output watts	1800
Circuit Breaker (amps)	15
Outlet quantity / type	14 NEMA 5-15R (6 front / 8 rear)
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	120V (110-125V)
Input connection type	NEMA 5-15P input plug
Input cord length (ft.)	15
Input cord length (m)	4.57
Voltage compatibility (VAC)	120
Maximum Surge Amps	120000
LEDS ALARMS & SWITCHES	
Switches	Power switch controls power to all outlets
Locking switch cover	Transparent locking switch cover prevents accidental shutoff
SURGE / NOISE SUPPRESSION	
AC suppression joule rating	3000
AC suppression response time	< 1 ns
Protection modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression
Clamping voltage (RMS)	140
Safe thermal fusing	Prevents unsafe conditions during extreme extended over-voltages and catastrophic occurrences
UL1449 let through rating	330V
EMI / RFI filtering	40-80 dB
Immunity	Conforms to IEE 587 / ANSI C62.41
DATALINE SURGE SUPPRESSION	
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
PHYSICAL	
Shipping Dimensions (HWD/in)	2.25 x 20.5 x 9.25



Shipping Dimensions (HWD/cm)	5.72 x 52.07 x 23.50
Shipping weight (lbs)	5.5
Shipping weight (kg)	2.49
Unit Dimensions (HWD/in)	1.75 x 17.5 x 4
Unit Dimensions (HWD/cm)	4.45 x 44.45 x 10.16
Unit weight (lbs)	4.6
Unit weight (kg)	2.09
Material of construction	Metal
Mounting accessories included	Included mounting flanges are pre-installed for 1U rackmount installation and can be re-configured to support a variety of mounting options
Housing Color	Black
Receptacle Color	Black
AC line cord color	Black
Style	Rack Mount
Form factors supported	1U rackmount, 0U vertical rackmount, wallmount and under-counter mounting supported - detachable flanges can be re-configured to support a variety of additional mounting options
Outlets center to center measurement	Distance between front outlets = 38.9mm; Distance between rear outlets = 38.9mm
CERTIFICATIONS	
UL1449 3rd Edition (AC Suppression)	Tested to UL1449 3rd Edition by ETL
cUL / CSA (Canada)	Approved for Canada by ETL
Approvals	Exceeds IEEE 587 category A&B specifications
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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