

MAXIMUM CHARACTERISTICS

Plug-in Surge Protection Device featuring silicon avalanche suppression diode (SASD) technology for sensitive 120V applications such as: Workstations, Data Racks, Servers, Routers and Security DVRs. Green status lamp turns red when suppression devices need replacement, power is removed from the load.

ELECTRICAL Performance:

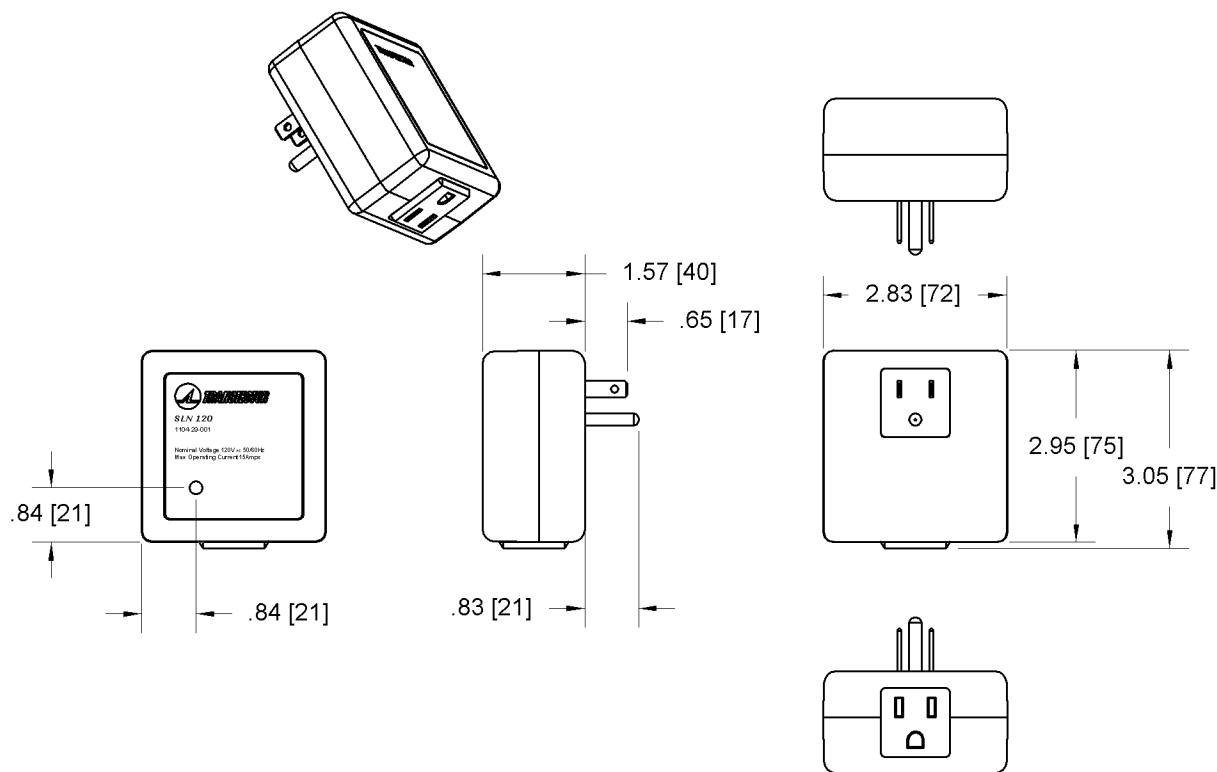
Technology: Silicon Avalanche Suppression Diode
Nominal Operating Voltage Un: 120V, 50/60Hz
Maximum Continuous Operating Voltage: 150VAC
Maximum Discharge Surge Current Imax(8x20us): 5kA
Voltage Protection Level: <500V(6kV/3kA)
Current Rating: 15A
Response Time: <5ns

MECHANICAL:

Location: Indoor only
Mounting: Plug In
Dimensions: 75mm x 72mm x 40mm [3" x 2.8" x 1.5"]
Weight: 90g [3.2oz]

ENVIRONMENTAL:

Operating temperature: -40° to +70°C
Relative Humidity: 95% non-condensing
Housing inflammability rating: FRNC-UL94 V-0
RoHS Compliant



CUSTOMER APPROVAL _____ DATE: _____

ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.

UNLESS OTHERWISE SPECIFIED, LEADING DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE MILLIMETERS		DRAWN: KRH ENG APPD: DPM PRODUCT MGR: JRA MARKETING APPD: LJ PROJECT NO.: DD64356		DATE: 1/7/11 1/13/11 1/13/11 1/13/11		10701 Airport Drive, Hayden, ID 83835, USA +1.208.772.8515 FAX +1.208.762.6034 800.882.9110 www.transector.com	
TOLERANCES: FRACTIONS=± 1/32 ANGLES= ° MATERIAL: NOTED		XX=± .01 XXX=± .005		TITLE: CUSTOMER PRINT SLN 120		REV: A	
THIRD-ANGLE PROJECTION		NOTICE: THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF TRANSECTOR SYSTEMS. ALL RIGHTS RESERVED.		SIZE: A CAGE: 30992 SCALE= 1:3		PART NUMBER: 1104-29-001 DOCUMENT NAME: 1104-29-001 -C SHEET: 1 of 1	

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