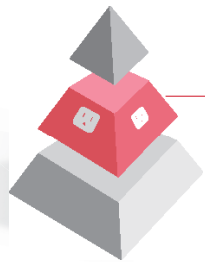
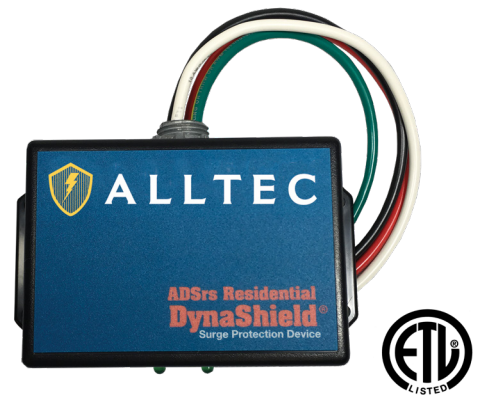




ALLTEC

DynaShield®

ADSrs-040 Residential Surge Protection Device



Surge Protection
Part of THE ALLTEC
PROTECTION PYRAMID®

APPLICATIONS INCLUDE

- Whole House Protection
- HVAC Units
- Well Pumps
- Appliances/Home Entertainment
- Home Automation

Product Description

With many of the largest expenses in the household being electronic devices, Alltec's DynaShield® ADSrs goes above and beyond to protect your investments. In today's modern home, a power strip surge protector alone is not enough to protect the appliances and electronic used. Surge strips can only provide limited protection and low-level suppression for the items plugged into the unit. The ADSrs provides power protection for all electronic devices including appliances such as dryers, ranges, home entertainment and HVAC systems.

With our growing reliance on expensive electronics and the inevitable move towards smart homes; this residential SPD is the perfect product to protect your home and extend the life of electrical equipment from electrical and lightning induced surges.

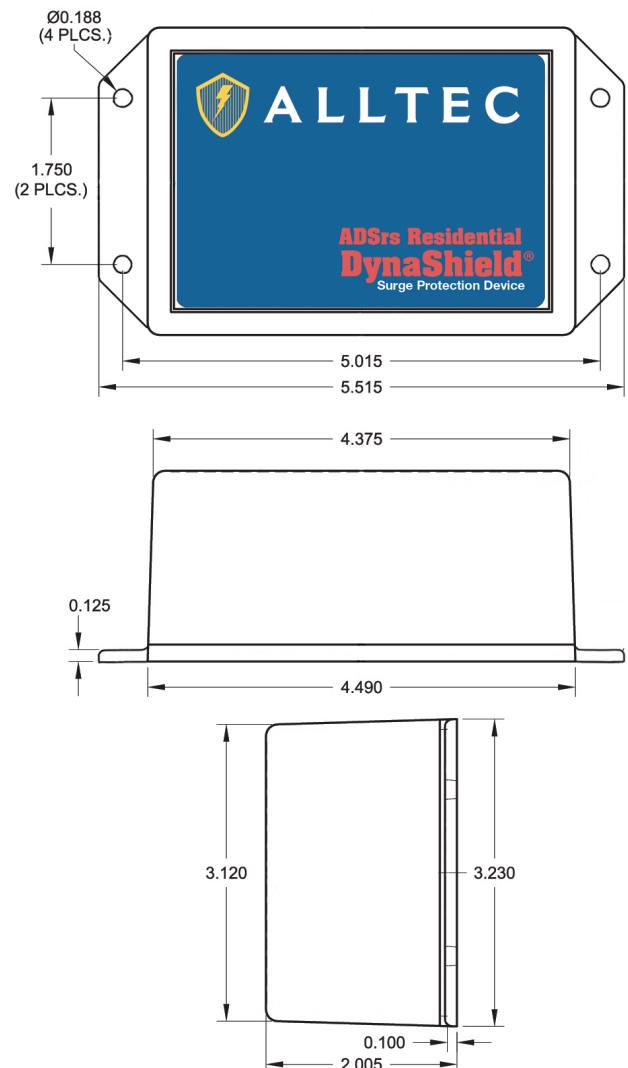
Standards

- Listed to UL 1449 4th edition
- ANSI/IEEE C62.41, C62.45
- ANSI/NFPA 70 National Electrical Code

FEATURES & BENEFITS

- Weather resistant - perfect for outdoor applications
- Compact design
- Affordable solution
- 4 Modes of discrete protection
- Green status indicating lights per phase
- Individually fused MOV technology
- Easy installation
- 5 year standard warranty

Dimensions



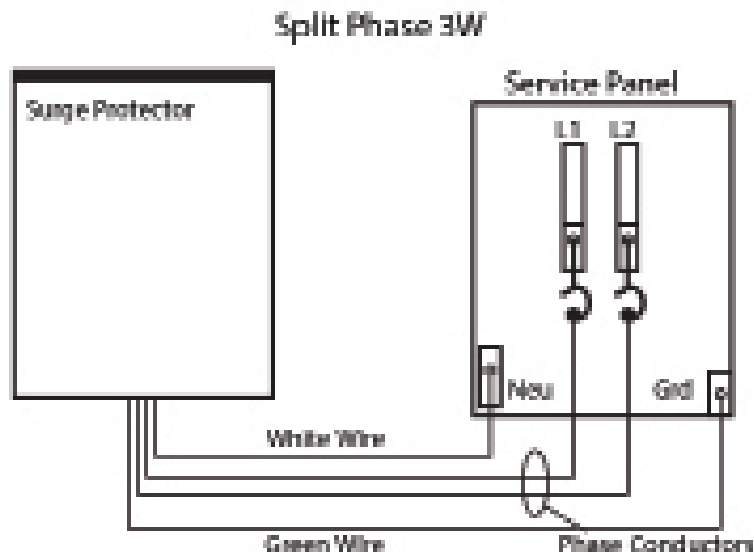
ADSrs-040

Residential Surge Protection Device

DynaShield®

Specifications

Model	ADSrs-040
Connection Type	Parallel
Agency Listings	Listed to UL 1449 4th Edition
Protection Modes	Line to Neutral, Line to Line, Neutral to Ground, Line to Ground
Operating Frequency Range	50-60Hz
Voltage Protection Rating (VPR)	700V
Maximum Surge Current Rating	40 kA per phase
Response Time	< 1 nanosecond
Status Indication	Green LED
Enclosure Protection Level	NEMA 4X, Plastic UL-94V0
Dimensions (H x W x D)	3.230" x 5.515" x 2.005"
Weight (Maximum)	1.7 pounds
Wire Connections	Stranded #10 AWG
Wire Lead Length	24 inch
Operating Temperature	-40 to +65 °C (-40°F to +140°F)
Operating Humidity	5% to 95% non-condensing



WORLD HEADQUARTERS

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