

# SDSA1175

## LOAD CENTER 1PH SECONDARY SURGE ARRESTOR



### Technical Characteristics

Approvals	Certified: ANSI/IEEE C62.11-1987
For Use With	Load Center
Maximum Voltage Rating	120/240VAC
Type	Surge Arrester
Height	Use for pumps, motor applications and service-entrance locations
Enclosure Rating	NEMA 4 rated enclosure
Hub Opening	2.3
Joules	1304
Manufacturer Warranty	Square D warrants equipment manufactured by it and sold through authorized sales channels to be free from defects in materials and workmanship for two (2) years from date of invoice by Square D or its authorized retail channel.
Ampere Rating	36000 A
Application	Provides equal protection to all circuits and receptacles
Full Capacity Taps	Load Center
Depth	2.6
Jaw Release	Certified: ANSI/IEEE C62.11-1987 and CSA- and UL 1449 3rd Edition listed
Interrupting Rating	Provides equal protection to all circuits and receptacles
General Application	Use for pumps, motor applications and service-entrance locations
Insulation Temperature	36000 A
Wire Binding	Provides equal protection to all circuits and receptacles
Winding Material	36000 A
Terminal Type	2.3
Socket Type	Load Center
Specifications	Use for pumps, motor applications and service-entrance locations
Pressure Setting	2.6
Service (Type of Feed)	NEMA 4 rated enclosure
Wire Size	Certified: ANSI/IEEE C62.11-1987 and CSA- and UL 1449 3rd Edition listed

---

---

---

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.