

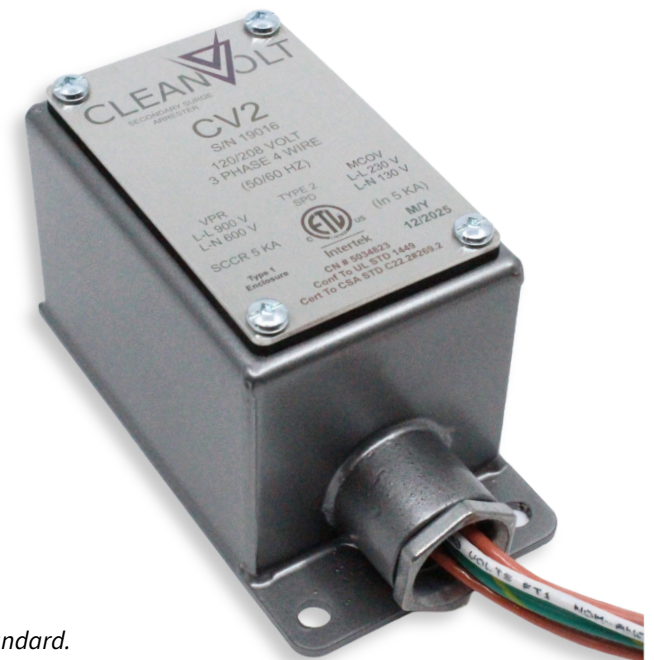
CLEANVOLT™

CV2

Electrical Specifications

System Voltage	120/208v
Phase Configuration	3Ø 4-Wire
Maximum Panel Rating	1000 Amps
MCOV	L-N 130v L-L 230v
VPR	L-N 600v L-L 900v
Response Time	< 1 nanosecond (Connected with 6" Leads)
SCCR In kA	5 kA 5 kA (per phase)
Surge Discharge Capacity*	20,000A (8×20 µs pulse)
Technology	All Solid-State Fail-Safe Arrester
Size (WxHxD)	3.00" x 5.44" x 3.06"
Weight	2.4 lbs
Warranty	Industry Leading 40-year
Recommended Breaker	3-pole 20A

The CleanVolt™ CV2 is designed for agriculture, commercial and industrial environments operating on 120/208v three-phase power.



**Discharge capacity was provided by Kearney company division of Kearney National Inc. under IEEE c62.1 Lightning arrester standard.*

**Enhancing Electrical
Environments Since 1998**
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Conf To UL STD 1449, 5th Edition
Cert To CSA STD C22.2 # 269.2