



CleanPowerWorldwide@gmail.com
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CV1

Voltage & Phase	120/240 V 1 Ø
Maximum Panel Rating	Up to 600 Amps
Clamping Voltage	132/250 V



CV2

Voltage & Phase	120/208 V 3 Ø 4 Wire
Maximum Panel Rating	Up to 1000 Amps
Clamping Voltage	132/230 V



CV3

Voltage & Phase	277/480 V WYE 3 Ø 4 Wire
Maximum Panel Rating	Up to 3000 Amps
Clamping Voltage	320/510 V



CV4

Voltage & Phase	347/600 V WYE 3 Ø 4 Wire
Maximum Panel Rating	Up to 3000 Amps
Clamping Voltage	395/690 V



CV5-3

Voltage & Phase	240 V 3 Ø Delta
Maximum Panel Rating	Up to 1000 Amps
Clamping Voltage	275 V



CV6

Voltage & Phase	600 V Delta 3 Ø
Maximum Panel Rating	Up to 3000 Amps
Clamping Voltage	710 V



CV7-4

Voltage & Phase	480 V Delta 3 Ø
Maximum Panel Rating	Up to 3000 Amps
Clamping Voltage	575 V



CV8

Voltage & Phase	120/208/120 V 3 Ø Tapped Delta
Maximum Panel Rating	Up to 1000 Amps
Clamping Voltage	132/250 V



CVR

Voltage & Phase	120/240 V Residential
Maximum Panel Rating	Up to 400 Amps
Clamping Voltage	132/250 V



CVS120

Voltage & Phase	120 V 1 Ø
Maximum Panel Rating	Up to 600 Amps
Clamping Voltage	132 V



CVS240

Voltage & Phase	240 V 1 Ø
Maximum Panel Rating	Up to 600 Amps
Clamping Voltage	250 V



ENCLOSURE

Voltage & Phase	480 & 600 Models
Breaker Rating	100 KA
Clamping Voltage	*See Model



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