

## Single-Phase and Three-Phase Circuit Breaker Enclosures—10/25 kAIC

## ECC225S



## Type ECC Circuit Breaker Enclosure—Order Type CC Circuit Breaker Separately

Main Ampere Rating	Unit Enclosure Type	Mounting Type	Circuit Breaker Type	Wire Size Range Cu/Al 60°C or 75°C	Catalog Number
<b>Single- and Three-Phase—240 Vac Maximum</b>					
225	Indoor	Flush	CC/CCV/CCH	5	<b>ECC225F</b> <sup>1 2 3</sup>
225	Indoor	Surface	CC/CCV/CCH	5	<b>ECC225S</b> <sup>1 2 3</sup>
225	Outdoor	—	CC/CCV/CCH	5	<b>ECC225R</b> <sup>1 2 3 4</sup>

## CCV2200



## Circuit Breaker 240 Vac for Use in Type ECC Enclosures

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C for Line Terminals	Type CCV and CC 10 kAIC Catalog Number	Type CCH/CCH 25 kAIC Catalog Number <sup>8</sup>
<b>Two-Pole</b>			
100	#4–4/0	<b>CCV2100</b>	<b>CCH2100</b>
125		<b>CCV2125</b>	<b>CCH2125</b>
150		<b>CCV2150</b>	<b>CCH2150</b>
175	#2/0–300 kcmil	<b>CCV2175</b>	<b>CCH2175</b>
200		<b>CCV2200</b>	<b>CCH2200</b>
225		<b>CCV2225</b>	<b>CCH2225</b>
<b>Three-Pole</b>			
100	#4–4/0	<b>CC3100</b>	<b>CCH3100</b>
125		<b>CC3125</b>	<b>CCH3125</b>
150		<b>CC3150</b>	<b>CCH3150</b>
175	#2/0–300 kcmil	<b>CC3175</b>	<b>CCH3175</b>
200		<b>CC3200</b>	<b>CCH3200</b>
225		<b>CC3225</b>	<b>CCH3225</b>

## Wire/Application Chart

Wire/Application	Maximum Wire Size	Maximum Ampere Rating
Aluminum—standard	250 kcmil	200
Aluminum—service entrance	250 kcmil	225
Copper—standard and service entrance	250 kcmil	225

## Notes

- <sup>1</sup> Order circuit breaker separately.
- <sup>2</sup> One ground lug accepting (1) #14–#2 is factory installed. Also, there are pre-drilled holes to accept a GBK5 ground bar.
- <sup>3</sup> Approved for service entrance.
- <sup>4</sup> Rainproof panels are furnished with hub closures plates. For rainproof hubs, refer to **Page V1-T1-65**.
- <sup>5</sup> Wire size is determined by the circuit breaker installed in enclosure. Maximum wire size and ampere rating is determined by the Wire/Application Chart.
- <sup>6</sup> CCV breakers are two-pole only.
- <sup>7</sup> Add suffix indicated to end of breaker catalog number.
- <sup>8</sup> Series ratings are not available for CCH or CCHV breakers.

Box sizes **Pages V1-T1-66** through **V1-T1-68**.Shunt Trips and Auxiliary Contacts <sup>6</sup>

Description Type	Volts	Catalog Number Suffix Adder <sup>7</sup>
<b>Shunt Trip</b>		
CC	12 DC	<b>SR12</b>
CC	24 DC	<b>SR24</b>
CC	120 AC	<b>SR01</b>
CC	208 AC	<b>SR08</b>
CC	240 AC	<b>SR02</b>
CCV	48–127 AC/48–60 DC	<b>SR01</b>
CCV	9–24 AC/12–24 DC	<b>SR24</b>
<b>Auxiliary Contact</b>		
CC 1NO and 1NC	—	<b>AL1</b>