



Busbar Components and Circuit Breakers






	Ordering Information
	<ul style="list-style-type: none"> <li>▶ 3 Phase busbars UL listed for 362A or 564A</li> <li>▶ Circuit breakers up to 250A for short circuit protection</li> <li>▶ Narrow Adaptor shoes for 3RV/3RT components</li> <li>▶ A complete mounting system consists of FBS400, FBB36 or FBB60, FBCB main breakers and FBS Adaptor Shoes. Covers and terminals can be added when necessary.</li> <li>▶ General Information see page 295.</li> <li>▶ Dimensions see pages 389–393.</li> </ul>

Illustration	Description	Catalog No	Price \$	
 <p>FBB36</p>	<b>400A<sup>①</sup> Copper Busbar</b> , tinned, 3 pieces FBB60 includes intermediate support with cover and mounting hardware. <p style="text-align: right;">Length 36 inches 60 inches</p>	<b>FBB36</b> <b>FBB60</b>	<b>96.</b> <b>192.</b>	
	<b>Busbar Support Kit</b> 2 end supports, 2 protective end covers and 2 covers with channel snap mounts.		<b>FBS400</b>	<b>77.</b>
 <p>FBS400</p>	<b>Ground Busbar and Support Kit</b> (not shown) 2 supports and 1 busbar rated 135A <p style="text-align: right;">Length 36 inches 60 inches</p>	<b>FBG36</b> <b>FBG60</b>	<b>120.</b> <b>168.</b>	
	<b>Intermediate Support and Cover</b>		<b>FBSXP</b>	<b>37.</b>
	<b>Power Take-Off Support and Cover</b> Rated 80 amps; wire size 16-6 AWG		<b>FBSPT080</b>	<b>44.</b>
 <p>FBCB030</p>	<b>Circuit Breakers</b> , feeder 3 pole/600V with Fastbus "snap on" adaptor shoes (wires from shoe to breaker on top side).	<b>Breaker Frame</b>		
	15 amp	ED	<b>FBCB015</b>	<b>360.</b>
	20 amp	ED	<b>FBCB020</b>	<b>360.</b>
	25 amp	ED	<b>FBCB025</b>	<b>360.</b>
	30 amp	ED	<b>FBCB030</b>	<b>360.</b>
	35 amp	ED	<b>FBCB035</b>	<b>360.</b>
	40 amp	ED	<b>FBCB040</b>	<b>360.</b>
	45 amp	ED	<b>FBCB045</b>	<b>360.</b>
	50 amp	ED	<b>FBCB050</b>	<b>360.</b>
	60 amp	ED	<b>FBCB060</b>	<b>360.</b>
	70 amp	ED	<b>FBCB070</b>	<b>449.</b>
80 amp	ED	<b>FBCB080</b>	<b>449.</b>	
 <p>FBCB100</p>	<b>Feeder Circuit Breakers</b> , <sup>②</sup> 3 pole/600V with bolt on shoes (wires from shoe to breaker on top side).			
	100 amp	ED	<b>FBCB100</b>	<b>526.</b>
	125 amp	ED	<b>FBCB125</b>	<b>1271.</b>
	150 amp	FXD	<b>FBCB150</b>	<b>1283.</b>
	175 amp	FXD	<b>FBCB175</b>	<b>1335.</b>
	200 amp	FXD	<b>FBCB200</b>	<b>1335.</b>
	225 amp	FXD	<b>FBCB225</b>	<b>1335.</b>
	250 amp	FXD	<b>FBCB250</b>	<b>2093.</b>
 <p>FBCB250M</p>	<b>Main Circuit Breakers</b> , <sup>②</sup> 3 pole/600V with bolt on shoes (wires from shoe to breaker on top side).			
	100 amp	ED	<b>FBCB100M</b>	<b>526.</b>
	125 amp	ED	<b>FBCB125M</b>	<b>1271.</b>
	150 amp	FXD	<b>FBCB150M</b>	<b>1283.</b>
	175 amp	FXD	<b>FBCB175M</b>	<b>1335.</b>
	200 amp	FXD	<b>FBCB200M</b>	<b>1335.</b>
	225 amp	FXD	<b>FBCB225M</b>	<b>1335.</b>
	250 amp	FXD	<b>FBCB250M</b>	<b>2093.</b>

①UL Recognized to nominal rating of 362 amps or 564 amps when the busbar is double stacked.

②Other ampere ratings available on request. Contact your local sales office.