

### Options and Accessories—Mechanical Interlocks



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## BR Loadcenter Options and Accessories

### Product Selection

#### BRSF125



#### 3BRS225



#### BRL200



#### TDL



### Field Installation Kits and Parts

Number of Poles	Ampere Rating	Number of 1-Inch (25.4 mm) Spaces Needed	Wire Size Range Cu/Al 60 °C or 75 °C	Ordering Quantity <sup>①</sup>	Catalog Number
<b>Main and Sub-Feed Lug Blocks</b>					
2	125	2	#8–2/0	1	<b>BRSF125</b>
	150	2	#8–2/0	1	<b>BRSF150</b> <sup>②</sup>
	225	4	#2–300 kcmil	1	<b>BRS225</b>
3	150	3	#8–2/0	1	<b>3BRSF150</b> <sup>②</sup>
	225	6	#2–300 kcmil	1	<b>3BRS225</b>
<b>Main Lugs</b>					
Two-pole, 200 A stud mounted (includes deadfront filler plate)			#1–300 kcmil	1	<b>BRL200</b>
Neutral/ground lug			#2/0 maximum	1	<b>NL20</b>
Add-on neutral or ground lug			#3/0 maximum	1	<b>NL30</b>
			300 kcmil maximum	1	<b>NL300</b>
<b>Filler Plates</b>					
1-inch (25.4 mm) circuit breaker space				25	<b>BRFP</b>
BW main circuit breaker space (with hardware)				1	<b>BWFP</b>
Door lock—12–42 circuits, and 100–225 A				1	<b>TDL</b>
Door lock—4–8 circuits, 125 A				1	<b>CH9FL</b>
ANSI-61 light gray touchup paint for current loadcenters				1	<b>SPC61</b>
Isolated neutral assembly (computer circuits)				1	<b>BINA</b>
Circuit directory—adhesive backed				10	<b>TCD</b>
Cover screws				25	<b>LCCS</b>
Cover replacement latch (gray) 14-5/16 (363.5 mm) wide loadcenters only				1	<b>BRRL</b>
Circuit marking strip (next to breaker)				10	<b>BRMS</b>
Circuit identification label (preprinted breaker labels)				25	<b>CHBL</b>
Series rated caution label				25	<b>SRL</b>
Bonding strip with screw				1	<b>BSSUSE</b>

#### Notes

- <sup>①</sup> Must be purchased in multiples of ordering quantities indicated.
- <sup>②</sup> #8–2/0 wire size range is 75 °C rated only.