

## Lug kits and accessories

### Standard main/sub-feed breaker lug capacities

Ampere rating	Lug wire range Al/Cu
100	(1) #14–1/0
125–225	(1) #4–4/0
250–350	(1) 250–500 kcmil
400	(2) 3/0–250 kcmil or (1) 3/0–500 kcmil

### Main/through-feed lug kits

Ampere rating	Wire range Al/Cu	Catalog number
100	(1) #14–1/0	<b>LUGKIT100</b>
225	(1) #6–300 kcmil	<b>LUGKIT225</b>
400	(2) #2–500 kcmil	<b>LUGKIT400</b>
600	(2) #2–500 kcmil	<b>LUGKIT600</b>

### Kits

Description	Catalog number		
	100 A	225 A	400/600 A
Service entrance kit	<b>SEK1/2</b>	<b>SEK1.2</b>	<b>SEK4/6</b>
200% neutral kit	<b>2NK100</b>	<b>2NK225</b>	<b>1NK400</b>
Sub-feed breaker adapter (used to mount 225 A sub-feed breaker in 400 A panels)	—	—	<b>225ASFBKIT</b>
Sub-feed breaker adapter (used to mount 225 A sub-feed breaker in 600 A panels)	—	—	<b>225BSFBKIT</b>
Sub-feed breaker adapter (used to mount 400 A sub-feed breaker in 600 A panels)	—	—	<b>400ASFBKIT</b>

### Accessories

Description	Catalog number
Isolated ground bar kit	<b>ISOGROUND</b>
Copper ground bar kit	<b>CUGROUND</b>
1P filler plate ❶	<b>5155C62H01</b>
Series rating kit ❷	<b>SRK</b>

❶ Each PRS panel comes with 50% filler plates, e.g., 18 circuit interior contains 9 filler plates.

❷ Series rating kit includes series rating book and adhesive sleeve and series rating sticker. If panelboard is being series rated higher than the base rating, an SRK is required.