

### CHSF2125



### CHSF3125



### CHFP



### TDL



### BINA



## Legacy Field Installation and Parts

Description	Ordering Quantity <sup>①</sup>	Catalog Number
Sub-feed lug blocks—two-pole, 125 A, 3/4-inch (19.1 mm) spaces needed	1	CHSF2125 <sup>②</sup>
Sub-feed lug blocks—three-pole, 125 A, 3/4-inch (19.1 mm) spaces needed	1	CHSF3125
Neutral/ground lug—add-on neutral or ground lug	1	NL20
	1	NL30
	1	NL300
Filler plates—3/4-inch (19.1 mm) space circuit breaker space	25	CHFP
CSR main circuit breaker filler plate (with hardware)	1	CSRFP
Door lock—12–42 circuits, and 100–225 A	1	TDL
Sandalwood spray paint	1	SPCSW
ANSI-61 light gray touchup paint for outdoor loadcenters	1	SPC61
Isolated neutral assembly (computer circuits)	1	BINA
Circuit directory—adhesive backed	10	TCD
Cover screws	25	LCCS
Cover replacement latch 14-5/16 inch (363.55 mm) wide loadcenters only	1	CHRLS
Circuit marking strip (next to breakers)	10	CHMS
Circuit identification label (preprinted breaker labels next to breakers)	25	CHBL
Series rated caution label	25	SRL
Branch circuit numbering strip	20	CHNS
Bonding strap with screw	1	BSSUSE
CH plug-on neutral ground bonding strap	1	BSCHPON

## Main Breaker Kits

Maximum Main Ampere Rating	Catalog Number	
	25 kAIC	35 kAIC
100	CSR2100N	CSH2100N
150	CSR2150N	CSH2150N
200	CSR2200N	CSH2200N
225	CSR2225N	CSH2225N

## Main Breaker Kits

Breaker Ampere Rating	Lug Size	Catalog Number
100	#2–300 kcmil	CSR2100
150	#2–300 kcmil	CSR2150N
200	#2–300 kcmil	CSR2200N
225	#2–300 kcmil	CSR2225N

## Main Lug Kits

Maximum Main Ampere Rating	Catalog Number
125	CHL125N
225	CHL225N

### Notes

- <sup>①</sup> Must be purchased in multiples of ordering quantities indicated.
- <sup>②</sup> CHSF2125 is also used as 125 A main lug kit for convertible loadcenters.

**BRSF125**



**3BRS225**



**BRL200**



**TDL**



### Legacy 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>

### Three-Phase Accessories

#### Three-Phase Main Breaker Kits—10 kAIC

Ampere Rating	Wire Size Range Cu/Al 60 °C or 75 °C	Catalog Number
100	#6–4/0	<b>CC3100N</b>
125	#6–4/0	<b>CC3125N</b>
150	#6–4/0	<b>CC3150N</b>
175	#2/0–300 kcmil	<b>CC3175N</b>
200	#2/0–300 kcmil	<b>CC3200N</b>
225	#2/0–300 kcmil	<b>CC3225N</b>

#### Three-Phase Main Lugs Kit for Convertible Loadcenters

Ampere Rating	Wire Size Range Cu/Al 60 °C or 75 °C	Catalog Number
225	#1–300 kcmil	<b>3BRL225</b>
225	#1–300 kcmil	<b>3BRS225</b> <sup>③</sup>

**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.

<sup>③</sup> For subfeed.

Box sizes **Pages V1-T1-78** through **V1-T1-82**.

### Add-on Lugs for Neutral Assemblies

Description	Wire Size Range Cu/Al 60 °C or 75 °C	Ordering Quantity <sup>①</sup>	Catalog Number
Neutral/ground lug	#2/0 maximum	1	NL20
Add-on neutral or ground lug	#3/0 maximum	1	NL30
	300 kcmil maximum	1	NL300

GBK14



BRGBK39512



### Ground Bar Kits

Description (See Legend)	Length Inches (mm)	Ordering Quantity <sup>①</sup>	Catalog Number
●○○○○●○	2.54 (64.5)	1	GBK5 <sup>②</sup>
●○○○○●■	3.59 (91.2)	1	GBK520 <sup>②</sup>
●○○○○●○○○○○	4.29 (109.0)	1	GBK10 <sup>②</sup>
●○○○○●○○○○○■	5.34 (135.6)	1	GBK1020 <sup>②</sup>
●○○○○●○○○○○■	4.61 (117.1)	1	GBK13 <sup>②</sup>
●○○○○●○○○○○	5.69 (144.5)	1	GBK14 <sup>②</sup>
●○○○○●○○○○○■	6.74 (171.2)	1	GBK1420 <sup>②</sup>
●○○○○●○○○○○	8.14 (206.8)	1	GBK21 <sup>②</sup>
●○○○○●○○○○○■	9.19 (233.4)	1	GBK2120 <sup>②</sup>
■□●●□□●●□□●●□□	5.78 (146.8)	1	BRGBK39512 <sup>③④</sup>

#### Ground Bar Legend

- = (3) #14–#10 Cu/Al or (1) #14–#4 Cu/Al
- = (1) #6–2/0 Cu/Al
- = (1) 1/0–14 or (3) #10–12 Cu/Al
- ◐ = (1) #14–1/0 Cu/Al or (3) #14–#10 Cu/Al
- = Mounting hole

#### Notes

- ① Must be purchased in multiples of ordering quantities indicated.
- ② Distance between mounting holes is 1.75 inches (44.5 mm).
- ③ For single- and three-phase 400 and 600 A applications.
- ④ Distance between mounting holes is 2.34 inches (59.5 mm).