

Loadcenter Accessories

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	Catalog Number	List Price Each	Ordering Quantity ^①
Main and Sub-Feed Lug Blocks						
2	125	2	#6 - 2/0	BRSF125	\$ 19.40	1
	150	2	#6 - 3/0	BRSF150	36.80	1
	225	2	#2 - 300 kcmil	BRS225	59.50	1
3	150	3	#6 - 3/0	3BRSF150	48.90	1
	225	3	#2 - 300 kcmil	3BRS225	93.50	1
Main Lugs 2-Pole, 200 Ampere Stud Mounted (Includes Deadfront Filler Plate)			#1-300 kcmil	BRL200	49.90	1
Neutral/Ground Lug Add-On Neutral or Ground Lug			#2/0 Maximum #3/0 Maximum 300 kcmil Maximum	NL20 NL30 NL300	11.30 13.90 25.50	1 1 1
Filler Plates 1-Inch (25.4 mm) Circuit Breaker Space CM Main Circuit Breaker Space (with Hardware)						
Door Lock – 12 through 42 Circuits, and 100 through 225 Amperes				TDL	48.90	1
Door Lock – 4 through 8 Circuits, 125 Amperes				CH9FL		1
ANSI-61 Light Gray Touchup Paint for Current Loadcenters				SPC61	30.50	1
Isolated Neutral Assembly (Computer Circuits)				BINA	7.40	1
Circuit Directory – Adhesive Backed				TCD	1.20	10
Cover Screws				LCCS	.70	25
Cover Replacement Latch (Gray) 14-5/16 (363.55 mm) Wide Loadcenters Only				BRRL	6.60	1
Circuit Marking Strip (Next to Breaker)				BRMS	1.50	10
Circuit Identification Label (preprinted breaker labels)				CHBL	2.10	25
Series Rated Caution Label				SRL	1.30	25



BRSF125



3BRS225



TDL

BRL200

Field Installation Rainproof Conduit Hubs

Description	Conduit Size Inches (mm)	Catalog Number	List Price Each	Ordering Quantity ^①
Group 1 – For use with 70, 100 and 125 Ampere MLO and MCB Loadcenters and Circuit Breaker Enclosures	3/4 (19.1)	DS075H1	\$22.30	1
	1 (25.4)	DS100H1	22.30	1
	1-1/4 (31.8)	DS125H1	22.30	1
	1-1/2 (38.1)	DS150H1	22.30	1
	2 (50.8)	DS200H1	36.40	1
Group 2 – For use with 150, 200 and 225 Ampere MLO and MCB Loadcenters and Circuit Breaker Enclosures	2 (50.8)	DS200H2	36.40	1
	2-1/2 (63.5)	DS250H2	64.50	1
	3 (76.2)	DS300H2	76.00	1
Type R1H Conduit Hubs for 400 and 600 Ampere Loadcenters and New York City Loadcenters	2 (50.8)	R1H200	34.70	1
	2-1/2 (63.5)	R1H250	56.50	1
	3 (76.2)	R1H300	75.50	1
Type H Conduit Hubs for Loadcenters PL0724R and S3100RN	3/4 (19.1)	RH75	20.90	1
	1 (25.4)	RH100	20.90	1
	1-1/4 (31.8)	RH125	20.90	1
	1-1/2 (38.1)	RH150	20.90	1
Adapter Kit – Allows Installing a Group 1 Hub on Devices Arranged for Group 2 Hubs Group 1 Small Blank Hub Plate with Bump Group 2 Large Blank Hub Plate with Bump	—	DS900AP	10.50	1
	—	CS900CP1	1.70	1
	—	CS900CP2	3.30	1



DS100H1





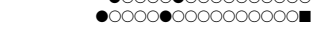



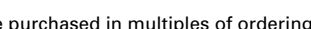
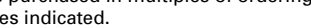
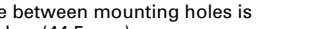


GBK14



BRGBK39512

Ground Bar Kits

Description (See Legend)	Length Inches (mm)	Catalog Number	List Price Each	Ordering Quantity ^①
	2.54 (64.5)	GBK5 ^②	\$ 9.60	1
	3.59 (91.9)	GBK520 ^②	12.10	1
	4.29 (109.0)	GBK10 ^②	10.90	1
	5.34 (135.6)	GBK1020 ^②	13.70	1
	4.61 (117.1)	GBK13 ^②	12.00	1
	5.69 (144.5)	GBK14 ^②	12.80	1
	6.74 (171.2)	GBK1420 ^②	15.90	1
	8.14 (206.8)	GBK21 ^②	17.40	1
	9.19 (233.4)	GBK2120 ^②	18.40	1
	5.78 (146.9)	BRGBK39512 ^{③④}	13.00	1
	1.84 (46.7)	GB4NM ^⑤	8.60	1

Ground Bar Legend

- (3) #14 - #10 Cu/Al or (1) #14 - #4 Cu/Al
- (1) #6 - 2/0 Cu/Al
- ▣ (1) #14 - #6 Cu/Al or (2) #14 - #12 Cu/Al
- ◻ (1) 1/8 - 14 or (3) #10 - 12 Cu/Al
- (1) #14 - 1/0 Cu/Al or (3) #14 - #10 Cu/Al
- (1) #6 - 14 or (2) #10 - 14 Cu/Al
- Mounting Hole

① Must be purchased in multiples of ordering quantities indicated.

② Distance between mounting holes is 1-3/4 inches (44.5 mm).

③ For 1- and 3-phase 400 and 600 ampere applications.

④ Distance between mounting holes is 2-11/32 inches (59.5 mm).

⑤ For non-metallic enclosures. Snaps into molded base.

Discount Symbol 22CD