

Single-Phase—Main Lug Loadcenters

Single-Phase Three-Wire—120/240 Vac—Insulated/Bondable Single Neutral

		Main Ampere Rating	Maximum Number 3/4-Inch (19.1 mm) Space		Enclosure Type	Type of Trim (Included)	Box Size	Wire Size Range Cu/Al 60 °C or 75 °C for Main Lugs	Loadcenter Catalog Number
Surface 	Outdoor	40	2	4 ①	Indoor	Surface (no door)	5	#14–6	CH2L40SP ②③
			2	4 ①	Outdoor	—	5R	#14–6	CH2L40RP ②③④
			2	4 ①	Indoor	Flush (no door)	5	#14–6	CH2L40FP ②③
Flush 	Outdoor	70	2	4 ①	Indoor	Surface (no door)	5	#14–2	CH2L70SP ②③
			2	4 ①	Outdoor	—	5R	#14–2	CH2L70RP ②③④
			2	4 ①	Indoor	Flush (no door)	5	#14–2	CH2L70FP ②③
Surface (No Door) 		125	2	4 ①	Indoor	Surface (no door)	6	#14–1/0	CH2L125SP ②③
			2	4 ①	Outdoor	—	6R	#14–1/0	CH2L125RP ②③④
			2	2	Outdoor	—	—	#14–1/0	CH2L125RSE2P ④⑤⑥
			2	4 ①	Indoor	Flush (no door)	6	#14–1/0	CH2L125FP ②③
			4	8 ①	Indoor	Surface (no door)	7	#14–1/0	CH4L125SP ②⑦
			4	8 ①	Outdoor	—	7R	#14–1/0	CH4L125RP ②④⑦
			4	8 ①	Indoor	Flush (no door)	7	#14–1/0	CH4L125FP ②⑦
			6	12 ①	Outdoor	—	6R	#14–1/0	CH6L125R ②⑥⑦
			8	16 ①	Indoor	Surface (no door)	7	#6–1/0	CH8L125SP ②⑧
			8	16 ①	Outdoor	—	7R	#6–1/0	CH8L125RP ②⑥⑦
Flush (No Door) 			8	16 ①	Indoor	Flush (no door)	7	#6–1/0	CH8L125FP ②⑧
			8	16 ①	Indoor	Flush (no door)	7	#6–1/0	CH8L125FP ②⑧
Outdoor 			8	16 ①	Indoor	Flush (no door)	7	#6–1/0	CH8L125FP ②⑧
			8	16 ①	Indoor	Flush (no door)	7	#6–1/0	CH8L125FP ②⑧

Notes

- ① Requires the use of Type CHT breakers.
- ② Ground bar kits priced separately, see **Page V1-T1-25**
 - For 2/4 and 6/12 circuit loadcenters, use Type GBK5 or GBK520 ground bar
 - For 4/8 and 8/16 circuit loadcenters, use Type GBK10 ground bar
 - Ground bars mount to the left side wall of the enclosure for the 4/8, 6/12 and 8/16 circuit loadcenters
- ③ Suitable for use as service equipment when not more than two service disconnecting mains are provided or when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ④ Rainproof panels are furnished with hub closure plates. For rainproof hubs, refer to **Page V1-T1-25**.
- ⑤ For use as service entrance applications only.
- ⑥ Neutral/ground holes (6) #14–6 and (3) #14–2/0 AWG Cu/Al.
- ⑦ Suitable for use as service equipment when not more than two service disconnecting mains are provided or when not more than six service disconnecting mains are provided and when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ⑧ Suitable for use as service equipment when a main breaker is used or when not more than six service disconnecting mains are provided and when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).

Box sizes **Pages V1-T1-27** and **V1-T1-28**.

DS100H1

Field Installation Rainproof Conduit Hubs



Description

Description	Conduit Size Inches (mm)	Ordering Quantity ^①	Catalog Number
Group 1—for use with 70, 100 and 125 A MLO and MCB loadcenters and circuit breaker enclosures	0.75 (19.1)	1	DS075H1
	1.00 (25.4)	1	DS100H1
	1.25 (31.8)	1	DS125H1
	1.50 (38.1)	1	DS150H1
	2.00 (50.8)	1	DS200H1
Group 2—for use with 150, 200 and 225 A MLO and MCB loadcenters and circuit breaker enclosures	2.00 (50.8)	1	DS200H2
	2.50 (63.5)	1	DS250H2
	3.00 (76.2)	1	DS300H2
Adapter kit—allows installing a Group 1 hub on devices arranged for Group 2 hubs	—	1	DS900AP
Group 1—small blank hub closure plate	—	1	DS900CP1
Group 2 —large blank hub closure plate	—	1	DS900CP2

GBK14

Ground Bar Kits



Description (See Legend)	Length Inches (mm)	Ordering Quantity ^②	Catalog Number
●○○○○●○	2.54 (64.5)	1	GBK5 ^②
●○○○○●■	3.59 (91.2)	1	GBK520 ^②
●○○○○●○○○○○	4.29 (109.0)	1	GBK10 ^②
●○○○○●○○○○○■	5.34 (135.6)	1	GBK1020 ^②
●●●●●■●●●●●	4.61 (117.1)	1	GBK13 ^②
●○○○○●○○○○○○○○○	5.69 (144.5)	1	GBK14 ^②
●○○○○●○○○○○○○○○■	6.74 (171.2)	1	GBK1420 ^②
●○○○○●○○○○○○○○○○○○○	8.14 (206.8)	1	GBK21 ^②
●○○○○●○○○○○○○○○○○○○■	9.19 (233.4)	1	GBK2120 ^②
○○○○○○○●○○○○○○○●○○○○○○○	7.94 (201.7)	1	CH9GP21 ^{③④}

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

Grounded “B” Phase Adapters

Maximum Amperes	Three-Phase Loadcenter Types of Panels	Kit Catalog Number ^⑤
125	12–32 circuit main lug	CHGRD1
225	Main lug and CHH main breaker panels	CHGRD2
	CC main CB panels	CHGRD3

Neutral Bar Accessories

Description	Catalog Number ^⑤
Replacement neutral for all B and C type boxes	CHN125C
Replacement neutral for all D type boxes	CHN125D
Replacement neutral for all E, G, J, K and L type boxes	CHN225L
Isolated Neutral Assembly (computer circuits)	BINA

Notes

- ^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 single- and three-phase 400 A loadcenters.
- ^④ Distance between mounting holes is 2-13/32 inches.
- ^⑤ Cannot be used in Safety Breaker Panels. Classic Plus Panels only.

1.2

Loadcenters and Circuit Breakers

Type BR Loadcenters and Circuit Breakers

1

Single-Phase—Main Lug Loadcenters

Single-Phase Three-Wire—120/240 Vac—Insulated/Bondable Split Neutral

	Main Ampere Rating	Maximum Number 1-Inch (25.4 mm)		Enclosure Type	Trim Type	Box Size	Wire Size Range Cu/Al 60 °C or 75 °C for Main Lugs	Loadcenter Catalog Number
		Spaces	Circuits					
	70	2	4	Indoor	Surface (no door)	5	#8–#2	BR24L70SP ^{①②}
		2	4	Indoor	Surface (no door)	5		BR24L70SGP ^{②③}
		2	4	Outdoor	—	5R		BR24L70RP ^{①②④}
		2	4	Indoor	Flush (no door)	5		BR24L70FP ^{①②}
		2	4	Indoor	Flush (no door)	5		BR24L70FGP ^{②⑤}
	125	2	4	Indoor	Surface (no door)	6	#14–1/0	BR24L125SP ^{①②}
		2	4	Outdoor	—	6R		BR24L125RP ^{①②④}
		2	4	Outdoor	—	6R		BR24L125RSEP ^{②⑦⑧}
		2	4	Outdoor	—	6R		BR24L125RSE2P ^{②⑥⑦}
		2	4	Indoor	Flush (no door)	6	#14–1/0	BR24L125FP ^{①②}
		4	8	Indoor	Surface (no door)	7		BR48L125SP ^{①⑨}
		4	8	Indoor	Surface (no door)	7		BR48L125SGP ^{③⑨}
		4	8	Outdoor	—	7R		BR48L125RP ^{①④⑨}
		4	8	Indoor	Flush (no door)	7		BR48L125FP ^{①⑨}
		4	8	Indoor	Flush (with door)	7		BR48L125FDP ^{①⑨}
		4	8	Indoor	Flush (no door)	7		BR48L125FGP ^{③⑨}
		6	12	Indoor	Surface (no door)	7	#14–#1	BR612L125SP ^{①⑩}
		6	12	Indoor	Surface (no door)	7		BR612L125SGP ^{⑩⑪}
		6	12	Indoor	Surface (with door)	7		BR612L125SDP ^{①⑩}
		6	12	Indoor	Surface (with door)	7		BR612L125SDGP ^{⑩⑪}
		6	12	Outdoor	—	7R		BR612L125RP ^{①④⑩}
		6	12	Indoor	Flush (no door)	7		BR612L125FP ^{①⑩}
		6	12	Indoor	Flush (no door)	7		BR612L125FGP ^{⑤⑩⑪}
		6	12	Indoor	Flush (with door)	7		BR612L125FDP ^⑩
	125	6	12	Indoor	Flush (with door)	7	#14–#1	BR612L125FDGP ^{⑤⑩⑪}
		8	16	Indoor	Surface (no door)	7		BR816L125SP ^{①⑩}
		8	16	Indoor	Surface (no door)	7		BR816L125SGP ^{⑩⑫}
		8	16	Indoor	Surface (with door)	7		BR816L125SDP ^{①⑩}
		8	16	Indoor	Surface (with door)	7		BR816L125SDGP ^{⑩⑫}
		8	16	Outdoor	—	7R		BR816L125RP ^{①④⑩}
		8	16	Indoor	Flush (no door)	7		BR816L125FP ^{①⑩}
		8	16	Indoor	Flush (no door)	7		BR816L125FGP ^{⑤⑩⑫}
		8	16	Indoor	Flush (with door)	7	#14–#1	BR816L125FDP ^{①⑩}
		8	16	Indoor	Flush (with door)	7		BR816L125FDGP ^{⑤⑩⑫}

Notes

- ① Ground bar kits priced separately. See **Page V1-T1-66**.
 - For 2/4 circuit loadcenters, use GBK5 or GBK520 ground bar.
 - For 4/8, 6/12 and 8/16 circuit loadcenters, use GBK10 ground bar.
 - Ground bars mount to the left side wall of the enclosure for the 4/8, 6/12 and 8/16 circuit loadcenters.
- ② Suitable for use as service equipment when not more than two service disconnecting mains are provided or when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ③ Ground bar GBK5 is installed.
- ④ Rainproof panels are furnished with hub closure plates. For rainproof hubs, refer to **Page V1-T1-66**.
- ⑤ CSA and UL approved.
- ⑥ Neutral/ground holes (6) #14–6 and (3) #14–2/0 AWG Cu/Al.
- ⑦ For use as service entrance applications only.
- ⑧ Neutral/ground holes (6) #14–6 and (3) #14–1/0 AWG Cu/Al.
- ⑨ Suitable for use as service equipment when not more than two service disconnecting mains are provided or when not more than six service disconnecting mains are provided and when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ⑩ Suitable for use as service equipment when a main breaker is used or when not more than six service disconnecting mains are provided and when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ⑪ Ground bar GBK10 is installed.
- ⑫ Ground bar GBK14 is installed.

Box sizes **Pages V1-T1-67 through V1-T1-70**.

Single-Phase—Main Lug Loadcenters

Single-Phase Three-Wire—120/240 Vac—Insulated/Bondable Split Neutral, continued

	Main Ampere Rating	Maximum Number 1-Inch (25.4 mm)		Enclosure Type	Box Size	Wire Size Range Cu/Al 60 °C or 75 °C for Main Lugs	Loadcenter Catalog Number with Combination or NEMA Type 3R Cover ^①
		Spaces	Circuits				
BR1224L125 	125	12	12	Indoor	B1	#6–2/0	BR1212L125 ^{②③④⑤}
		12	24	Indoor	B1		BR1224L125 ^{②④⑤}
		12	24	Indoor	B1		BR1224L125G ^{②④⑤}
		12	24	Indoor	B1		BR1224L125DG ^{②④⑤⑥}
		12	24	Outdoor	B1R		BR1224L125R ^{②⑤⑦}
		16	16	Indoor	B2		BR1616L125 ^{②④⑤}
		16	24	Indoor	B2		BR1624L125 ^{②④}
		16	24	Indoor	B2		BR1624L125G ^{②④}
		16	24	Outdoor	B2R		BR1624L125R ^{②⑦}
		20	20	Indoor	C1		BR2020L125 ^{②④⑤}
		20	24	Indoor	C1		BR2024L125 ^{②④}
		20	24	Indoor	C1		BR2024L125G ^{②④⑤}
		20	24	Outdoor	C1R		BR2024L125R ^{②⑦}
		24	24	Indoor	C2		BR2424L125 ^{②④}
		24	24	Indoor	C2		BR2424L125G ^{②④⑤}
		30	42	Indoor	D1		BR3042L125 ^{②④}
	150	16	30	Indoor	C2	#1–300 kcmil	BR1630L150 ^{④⑥}
		20	30	Indoor	C2		BR2030L150 ^{④⑥}
BR1224L200 	200	8	16	Outdoor	B2R	#1–300 kcmil	BR816L200RF ^{⑤⑦⑧}
		12	24	Indoor	B2		BR1224L200 ^{④⑤⑥}
		12	24	Outdoor	B2R		BR1224L200R ^{⑤⑦⑧}
		20	40	Indoor	C2		BR2040L200 ^{④⑥}
		20	40	Indoor	C2		BR2040L200G ^{④⑥⑧}
		20	40	Outdoor	C3R		BR2040L200R ^{⑦⑧}
		24	40	Indoor	C4		BR2440L200 ^{④⑥}
		30	40	Indoor	D1		BR3040L200 ^{④⑥}
		30	40	Indoor	D1		BR3040L200G ^{④⑥⑧}
		30	40	Outdoor	D1R		BR3040L200R ^{⑦⑧}
		40	40	Indoor	G1		BR4040L200 ^{④⑥}
		40	40	Indoor	G1		BR4040L200G ^{④⑥}
		40	40	Outdoor	G1R		BR4040L200R ^{⑦⑧}
		60	120	Indoor	L3		BR60120L200 ^⑩
	225	42	42	Indoor	L1	#1–300 kcmil	BR4242L225 ^④
		42	42	Outdoor	L1R		BR4242L225R ^⑦

Notes

- ① Ground bar kits priced separately unless otherwise noted. See **Page V1-T1-66**.
- ② Has notch for BREQS125 hold-down kit.
- ③ Single, movable neutral is provided.
- ④ Combination cover style.
- ⑤ Suitable for use as service equipment when not more than six main disconnecting means are provided and when not used as a lighting and appliance panelboard (see Article 408.34 of the NEC).
- ⑥ Ground bars GBK5 and GBK520 installed.
- ⑦ Rainproof panels are furnished with hub closure plates. For rainproof hubs, refer to **Page V1-T1-66**.
- ⑧ Ground bar GBK1220 installed.
- ⑨ Has notch for BRHDK125 hold-down kit.
- ⑩ Includes through-feed lugs for both phase and neutral conductors.
- ⑪ Includes main lugs. Loadcenters can convert to main breaker using kit.

1.2

Loadcenters and Circuit Breakers

Type BR Loadcenters and Circuit Breakers

1

DS300H2



Field Installation Rainproof Conduit Hubs

Description

Group 1—for use with 70, 100 and 125 A MLO and MCB loadcenters and circuit breaker enclosures and the following 150 and 200 A panels: BR48B200RF

Group 2—for use with 150, 200 and 225 A MLO and MCB loadcenters and circuit breaker enclosures except for the following 200 A loadcenters: BR48B200RF. Also for use with 400 and 600 A loadcenters and New York City loadcenters manufactured after November 1, 2005

Type H conduit hubs for loadcenters PL0724R and S3100RN

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

Conduit Size Inches (mm)	Ordering Quantity ^①	Catalog Number
0.75 (19.1)	1	DS075H1
1.00 (25.4)	1	DS100H1
1.25 (31.8)	1	DS125H1
1.50 (38.1)	1	DS150H1
2.00 (50.8)	1	DS200H1
2.00 (50.8)	1	DS200H2
2.50 (63.5)	1	DS250H2
3.00 (76.2)	1	DS300H2
0.75 (19.1)	1	RH75P
1.00 (25.4)	1	RH100P
1.25 (31.8)	1	RH125P
1.50 (38.1)	1	RH150P
—	1	DS900AP
—	1	DS900CP1
—	1	DS900CP2

GBK14



BRGBK39512



Ground Bar Kits

Description (See Legend)	Length Inches (mm)	Ordering Quantity ^①	Catalog Number
●○○○○●	2.54 (64.5)	1	GBK5 ^②
●○○○○●■	3.59 (91.2)	1	GBK520 ^②
●○○○○●○○○○○	4.29 (109.0)	1	GBK10 ^②
●○○○○●○○○○○■	5.34 (135.6)	1	GBK1020 ^②
●○○○○●○○○○○■	4.61 (117.1)	1	GBK13 ^②
●○○○○●○○○○○	5.69 (144.5)	1	GBK14 ^②
●○○○○●○○○○○■	6.74 (171.2)	1	GBK1420 ^②
●○○○○●○○○○○	8.14 (206.8)	1	GBK21 ^②
●○○○○●○○○○○	9.19 (233.4)	1	GBK2120 ^②
○■●●●■●●●●●●●●●■	5.78 (146.8)	1	BRGBK39512 ^{③④}
○○○○○	1.84 (46.7)	1	GB4NM ^⑤

Ground Bar Legend

- (3) #14–10 Cu/Al or (1) #14–4 Cu/Al
- (1) #6–2/0 Cu/Al
- (1) #14–1/0 Cu/Al or (3) #14–10 Cu/Al
- (1) #14–6 Cu/Al or (2) #14–12 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).
- ^⑤ For non-metallic enclosures. Snaps into molded base.

Add-on Lugs for Neutral Assemblies

Description	Wire Size Range Cu/Al 60 °C or 75 °C	Ordering Quantity ^①	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 ^①	Catalog Number
●○○○○●○	2.54 (64.5)	1	GBK5 ^②
●○○○○●○■	3.59 (91.2)	1	GBK520 ^②
●○○○○●○○○○○	4.29 (109.0)	1	GBK10 ^②
●○○○○●○○○○○■	5.34 (135.6)	1	GBK1020 ^②
○●○○○○○●○○○○○	4.61 (117.1)	1	GBK13 ^②
●○○○○●○○○○○○○○○	5.69 (144.5)	1	GBK14 ^②
●○○○○●○○○○○○○○○■	6.74 (171.2)	1	GBK1420 ^②
●○○○○●○○○○○○○○○○○○○	8.14 (206.8)	1	GBK21 ^②
●○○○○●○○○○○○○○○○○○○■	9.19 (233.4)	1	GBK2120 ^②
○□○●○□○□○□○□○●○□○□○□○□○	5.78 (146.8)	1	BRGBK39512 ^{③④}

Ground Bar Legend

- (3) #14–10 Cu/Al or (1) #14–4 Cu/Al
- (1) #6–2/0 Cu/Al
- (1) #14–1/0 Cu/Al or (3) #14–10 Cu/Al
- (1) #14–6 Cu/Al or (2) #14–12 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).

Product Selection

Single-Phase and Three-Phase Circuit Breaker Enclosures—10/25 kAIC

ECC225R



Type ECC Circuit Breaker Enclosure—Order Type CC Circuit Breaker Separately

Main Ampere Rating	Unit Enclosure Type	Mounting Type	Circuit Breaker Type	Wire Size Range Cu/Al 60 °C or 75 °C	Catalog Number
Single- and Three-Phase—240 Vac Maximum					
100	Indoor	Surface	CCVH factory installed (25 kAIC)	#4–4/0	ECCVH100S ①②③
150	Indoor	Surface	CCVH factory installed (25 kAIC)	#4–4/0	ECCVH150S ①②③
200	Indoor	Surface	CCVH factory installed (25 kAIC)	#2/0–300 kcmil	ECCVH200S ①②③
100	Outdoor	—	CCVH factory installed (25 kAIC)	#4–4/0	ECCVH100R ①②④
150	Outdoor	—	CCVH factory installed (25 kAIC)	#4–4/0	ECCVH150R ①②④
200	Outdoor	—	CCVH factory installed (25 kAIC)	#2/0–300 kcmil	ECCVH200R ①②④
225	Indoor	Flush	CC/CCV/CCH	⑥	ECC225F ②③⑤
225	Indoor	Surface	CC/CCV/CCH	⑥	ECC225S ②③⑤
225	Outdoor	—	CC/CCV/CCH	⑥	ECC225R ②③④⑤

CCV2200



Circuit Breaker 240 Vac for Use in Type ECC Enclosures

Ampere Rating	Wire Size Range Cu/Al 60 °C or 75 °C for Line Terminals	Type CCV and CC 10 kAIC Catalog Number	Type CCVH/CCH 25 kAIC Catalog Number
Two-Pole			
60	#4–4/0	CCV2060	CCVH2060
70		CCV2070	CCVH2070
80		CCV2080	CCVH2080
90		CCV2090	CCVH2090
100		CCV2100	CCVH2100
125	#2/0–300 kcmil	CCV2125	CCVH2125
150		CCV2150	CCVH2150
175		CCV2175	CCVH2175
200		CCV2200	CCVH2200
225		CCV2225	CCVH2225
Three-Pole			
100	#4–4/0	CC3100	CCH3100
125		CC3125	CCH3125
150		CC3150	CCH3150
175	#2/0–300 kcmil	CC3175	CCH3175
200		CC3200	CCH3200
225		CC3225	CCH3225

Shunt Trips and Auxiliary Contacts

Description Type	Volts	Catalog Number Suffix Adder ⑦
Shunt Trip		
CC	12 DC	SR12
CC	24 DC	SR24
CC	120 AC	SR01
CC	208 AC	SR08
CC	240 AC	SR02
CCV	48–127 AC/48–60 DC	SR01
CCV	9–24 AC/12–24 DC	SR02
CCV	208–380 AC/100–127 DC	SR04
Auxiliary Contact		
CC 1N0 and 1NC	—	AL1

Dimensions

Approximate Dimensions in Inches (mm)

ECC Unit Enclosures—NEMA Type 1 Indoor

Height	Width	Depth
23.25 (590.6)	8.88 (225.4)	4.50 (114.3)

ECC Unit Enclosures—NEMA Type 3R Outdoor

Height	Width	Depth
23.68 (601.7)	9.31 (236.5)	5.44 (138.1)

Notes

- ① Factory installed CCVH breaker.
- ② Approved for service entrance.
- ③ One ground lug accepting (1) #14–#2 is factory installed. Also, there are pre-drilled holes to accept a GBK5 ground bar.
- ④ Rainproof panels are furnished with hub closures plates. For rainproof hubs, refer to **Page V1-T1-66**.
- ⑤ Order circuit breaker separately.
- ⑥ Wire size is determined by the circuit breaker installed in enclosure.
- ⑦ Add suffix indicated to end of breaker catalog number.

Renewal Parts, continued

Description	Catalog Number
Lower deadfront cover with round, duplex, duplex receptacle opening	CHLDFCVR13
Lower deadfront cover with round, duplex, round receptacle opening	CHLDFCVR14
Lower deadfront cover with round, rectangle receptacle opening	CHLDFCVR15
Lower deadfront cover with round, rectangle, rectangle receptacle opening	CHLDFCVR16
Lower deadfront cover with round, rectangle, round receptacle opening	CHLDFCVR17
Lower deadfront cover with round, rectangle, duplex receptacle opening	CHLDFCVR18
Upper Deadfront Cover	CHUDFCVR
Upper deadfront cover with six breaker twistouts	CHUDFCVR
Upper deadfront cover with provisions for lighted option	CHUDFCVRL
Outer Door	CHOUTCVR
Outer door	CHOUTCVR
Outer Door with Lens	CHOUTCVRL
Outer door with lens	CHOUTCVRL
Neutral Assemblies	CHNEUT
Six-hole neutral assembly with 2/0 lug	CHNEUT
Seven-hole neutral assembly with 2/0 lug	CHNEUT1
Five-hole ground bar kit	GBK5
10-hole ground bar kit	GBK10
Replacement Meter Cover	CHPOPRMC
Replacement meter cover—ring type	CHPOPRMC
Replacement meter cover—ringless	CHPOPRLMC
Replacement meter cover—ringless	CHPOPRLMCN
Replacement meter cover—ringless	CHPOPRLMCN2