

#### Extended Line Terminal Shields

For shielding line side terminal connections. One shield required per breaker. Order separately when needed. Sold only in lots of 10, including hardware.

#### Line Terminal Shield



#### Extended Line Terminal Shields ①

Breaker Frame	Style Number
JB, KB, HKB	1266C07G01
MA, HMA, MC, HMC	208B966G01
NB, HNB, NC, HNC	208B966G02
LAB, LA, (Saf-T-Vue)	314C420G02
JA, KA, LB, LBB (Saf-T-Vue)	314C420G04
LAB, LA, HLA, LC, HLC	314C420G05
DA	314C420G06
JA, KA, HKA, LB, LBB, HLB (standard breaker)	314C420G06
EB, EHB, FB, HFB	625B229G08 ②

#### Base Mounting Hardware

No charge when ordered with breaker. Order separately when needed.

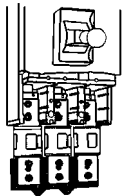
#### Line Terminal Shield



#### Base Mounting Hardware

Description	Style Number
<b>Single-Pole Breakers</b>	
EB, EHB, HFB ③	624B375G01
EB, EHB, HFB ④	624B375G02
<b>Two- and Three-Pole Breakers</b>	
LAB, LA, HLA, LC, HLC, MA, NB, HMA, HNB, MC	21C6782G05
HMC, NC, HNC	1091716
PB, PC, PCC	624B375G22
DA, JA, KA, HKA, LB, LBB, HLB	21C6782G22
EB, EHB, FB, HFB, MCP	21C6782G18
JB, KB, HKB	673B125G12
CA two-pole	21C6782G28
CA three-pole	21C6782G29

#### Fuse Mounting Base for PB Breakers



For 2000A non-automatic breakers only.

#### Fuse Mounting Base for PB Breakers

##### Style Number

6635C78G02 ①

For use with non-automatic, three-pole circuit breaker. Includes fuse mounting base and hardware to mount standard Class L current limiting fuses, 801–2000A (fuses not included).

**Note:** Interrupters used with fuse mounting base will accept all standard PB accessories. See Dimension Sheet 29-171 for mounting details.

For complete installation, order:

1. Front-connected, non-automatic PB breaker. (Order similar to standard front connected, except omit load conductor extensions.)
2. Fuse mounting base.
3. Fuses (from distributor).

#### Handle Locks

##### Non-Padlockable

For prevention of unintentional operation of breaker. Fits over breaker handle and may be removed.

##### Padlockable

For prevention of unauthorized operation of breaker. Is non-removable once installed on breaker. Meets Underwriters Laboratories and California Code requirements.

#### Handle Locks



#### Handle Locks ①⑤

Breaker Frame	Style Number
<b>Non-Padlockable</b>	
FA, EA, CA, EB, EHB, FB, HFB	29B2721H01
LAB, LA, LC, HLC, MA, NB, HLA, HMA, HNB, MC, HMC, NC, HNC	28B4596G01
GB, GC, GHB, GHC	1294C01H01
DA, JA, KA, HKA, LB, LBB, HLB	29B2721H04
<b>Padlockable</b>	
CA	506C438G01
FA, EA, EB, EHB, FB, HFB, MCP150	765A754G01
DA, JA, KA, LB, LBB, HKA, HLB, MCP400	673B796G02
JB, KB, HKB, MCP250	673B796G01
LAB, LA, HLA, LC, HLC	373B591G02
MA, HMA, MC, HMC, MD, MDS	6591C30G02–OFF
MA, HMA, MC, HMC, MD, MDS	6591C30G05–ON/OFF
NB, HNB, NC, HNC	6591C30G01–OFF
NB, HNB, NC, HNC	6591C30G04–ON/OFF
PA, SPCB, PB, Tri-Pac PB, PC	6591C30G03–OFF

#### Notes

- ① Not UL Listed.
- ② One of style 625B229G08 is one package of 10.
- ③ Individually mounted.
- ④ Group mounted.
- ⑤ All breakers are trip free and will trip with handle locks attached. Cannot be used when handle extension is used.