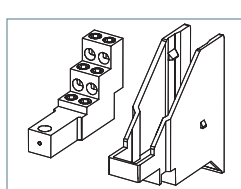
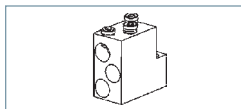
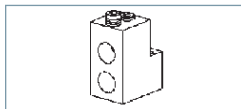
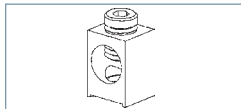
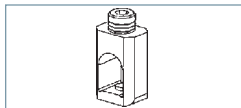
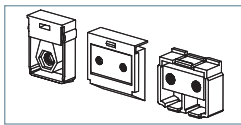


# External Accessories

## Connections



**Note:** pictures provide graphical representations only.

Description	For DG Frame 150 A	For FG Frame 250 A
	Catalog Number	Catalog Number
<b>Nut Keeper Plates</b> For ring/tongue terminal or bus bar connections. (For metric threads on other than the JG frame, change "TNK" to "TMK") 1 Nut Keeper Plate Kit of 3	<b>TNKD</b> <b>TNKD3</b>	<b>TNKF</b> <b>TNKF3</b>
<b>Mechanical Lugs</b> <i>Steel Wrap Around Body (Cu Wire Only)</i> Cable Size; (cables per phase) Single Lug Kit of 3	#8-1/0; 1-hole <b>TW1DG20</b> <b>3TW1DG20</b>	#4-350 kcmil; 1-hole <b>TW1FG350</b> <b>3TW1FG350</b>
<i>Aluminum Body (Al or Cu Wire)</i> Cable Size; (cables per phase) Single Lug Kit of 2  Kit of 3	#6-3/0; 1-hole <b>TA1DG30</b> —  <b>3TA1DG30</b>	#4-350 kcmil; 1-hole <b>TAW1FG350</b> —  <b>3TAW1FG350</b>
Cable Size; (cables per phase)  Single Lug Kit of 2 Kit of 3	— — — —	— — — —
Cable Size; (cables per phase) Single Lug	— —	— —
<b>Copper Body (Cu Wire Only)</b> Cable Size; (cables per phase) Single Lug Kit of 2  Kit of 3	#6-3/0; 1-hole <b>TC1DG30</b> <sup>Ⓞ</sup> —  <b>3TC1DG30</b> <sup>Ⓞ</sup>	#4-350 kcmil; 1-hole <b>TCW1FG350</b> <sup>Ⓞ</sup> —  <b>3TCW1FG350</b> <sup>Ⓞ</sup>
Cable Size; (cables per phase) Single Lug	— —	— —
<b>Compression Lugs</b> Cable Size; (cables per phase) Kit of 2 Kit of 3  Cable Size; (cables per phase) Kit of 2 Kit of 3  Cable Size; (cables per phase) Kit of 3	#14-2/0; 1-cable <b>2CLD20</b> <b>3CLD20</b>  — — —	#4-350 kcmil; 1-cable — <b>3CLF350</b>  — — —
<b>Distribution Lugs (Cu Wire Only)</b> Cable Size; (cables per phase) Single Lug Kit of 3 Cable Size; (cables per phase) Single Lug Kit of 3	#14-#2; 3-hole <b>TA3DG02</b> <b>3TA3DG02</b> #14-#4; 6-hole <b>TA6DG04</b> <b>3TA6DG04</b>	#14-#1; 2-hole and #14-2/0; 1-hole <b>TA3FG20</b> <b>3TA3FG20</b> #14-#4; 6-hole <b>TA6FG04</b> <b>3TA6FG04</b>
<b>Control Wire Terminals</b> Control Wire Terminal (Single) Control Wire Terminal (Kit of 3)	— —	— —

Ⓞ Required for 100% rated breakers. Requires 90°C cable sized at 75°C ampacity.

For JG Frame 400 A	For LG Frame 600 A	For MG Frame 800 A	For NG Frame 1200 A	For PG Frame 1600 A
Catalog Number	Catalog Number	Catalog Number	Catalog Number	Catalog Number
<b>TMKJ</b> <b>TMKJ3</b> <i>metric only</i>	<b>TNKL</b> <b>TNKL3</b>	<b>TNKM</b> <b>TNKM3</b>	<b>TNKP</b> <b>TNKP3</b>	<b>TNKP</b> <b>TNKP3</b>
1/0-600 kcmil; 1-hole <b>TW1JG600</b> <b>3TW1JG600</b>	— — —	— — —	— — —	— — —
3/0-250 kcmil; 2-hole <b>TA2JG250</b> — <b>3TA2JG250</b>  AL: 250-750 kcmil CU: 3/0-600 kcmil; 1-hole <b>TA1JG750</b> — <b>3TA1JG750</b> — — —	#2-600 kcmil; 2-hole — — <b>3TA2LG600LD</b> <sup>①</sup> <b>3TA2LG600LN</b> <sup>②</sup>  AL: 250-750 kcmil CU: 3/0-600 kcmil; 1-hole <b>TA1JG750</b> (400A max) — <b>3TA1JG750</b> (400A max) — — —	1/0-500 kcmil; 3-hole <b>TA3MG500</b> <b>3TA3MG500</b>  500 -750 kcmil; 2-hole <b>TA2MG750</b> — <b>3TA2MG750</b>  #2-600 kcmil; 3-hole — <b>3TA3MG600</b> <sup>③</sup> (Kit of 3)	1/0-500 kcmil; 4-hole — <b>2TA4NG500</b>  <b>3TA4NG500</b> <b>3TA4NG500H</b> <sup>④</sup>  500 -750 kcmil; 3-hole <b>2TA3NG750</b> <b>3TA3NG750</b> —	1/0-750 kcmil; 6-hole — — <b>3TA6PG750</b> <sup>⑤</sup>  600-750 kcmil; 4-hole <b>TA4P750</b> <sup>⑥</sup> —  300-600 kcmil; 5; 6-hole <b>TA5P600</b> <sup>⑥</sup> <b>TA6R600</b> <sup>⑥</sup> —
3/0-250 kcmil; 2-hole <b>TC2JG250</b> <sup>③</sup> — —  3/0-750 kcmil; 1-hole <b>TC1JG750</b> <sup>③</sup>	#2-600 kcmil; 2-hole — — <b>3TC2LG600LD</b> <sup>①③</sup> <b>3TC2LG600LN</b> <sup>②③</sup> — —	1/0-500 kcmil; 3-hole <b>TC3MG500</b> <sup>③</sup> — — — —	1/0-500 kcmil; 4-hole — — <b>3TC4NG500</b> <sup>③</sup>  — —	— — — —  300-600 kcmil; 5-hole <b>TC5R600</b> <sup>③④</sup>
#6-350 kcmil; 1-cable — <b>3CLJ350</b>  250-600 kcmil; 1-cable <b>3CLJ600</b> — —	#6-350 kcmil; 2-cable <b>6CLL350</b> (kit of 6)  250-750 kcmil; 1-cable <b>3CLL750</b> — 250-600 kcmil; 2-cable <b>6CLL600</b> (kit of 6) —	— — — — — — —	1/0-500 kcmil; 4-cable — <b>12CLN500</b> (kit of 12)  — — — — —	— — — — — — —
#14-#4; 12-hole <b>TA12JG04</b> <b>3TA12JG04</b> #14-2/0; 6-hole <b>TA6JG20</b> <b>3TA6JG20</b>	— — — — — —	— — — — — —	— — — — — —	— — — — — —
<b>TA2JG250PT</b> —	— <b>3TA2LG600LNPT</b>	<b>TA3MG500PT</b> —	— <b>3TA4NG500PT</b>	— —

7  
MOLDED CASE  
CIRCUIT BREAKERS

All lug kits include the nut keepers.  
 ① Mounted on Load Side Only.  
 ② Mounted on Line Side Only.

③ Required for 100% rated breakers. Requires 90°C cable sized at 75°C ampacity.  
 ④ Requires extended modified shield.

⑤ Used only with LMAP1600 mounting base.  
 ⑥ Used only with MBPG1600 or MBPG1601 mounting base.