

Line and Load Terminals

Table 12-52. Line and Load Terminals

Maximum Breaker Amperes	Terminal Body Material	Wire Type	AWG Wire Range/ Number of Conductors	Metric Wire Range (mm ²)	Number of Terminals Included	Catalog Number	Price U.S. \$
400	Aluminum	Cu/Al	500 – 750 (1)	240 – 380 (1)	3	3TA631LK ①	
400	Aluminum	Cu/Al	500 – 750 (1)	240 – 380 (1)	4	4TA631LK ①	
400	Copper	Cu	500 – 750 (1)	240 – 380 (1)	3	3T631LK ①	
400	Copper	Cu	500 – 750 (1)	240 – 380 (1)	4	4T631LK ①	
630	Aluminum	Cu/Al	2 – 500 (2)	35 – 240 (2)	3	3TA632LK ①②	
630	Aluminum	Cu/Al	2 – 500 (2)	35 – 240 (2)	4	4TA632LK ①②	
630	Copper	Cu	2 – 500 (2)	35 – 240 (2)	3	3T632LK ①	
630	Copper	Cu	2 – 500 (2)	35 – 240 (2)	4	4T632LK ①	
400	Aluminum	Cu/Al	2 – 500 (1)	35 – 240 (1)	1	TA350LK ②	
400	Copper	Cu	2 – 500 (1)	35 – 240 (1)	1	T350LK	

① Includes LTS3K (3-pole) or LTS4K (4-pole) terminal covers.

② Standard terminal included with complete breaker.

Table 12-53. Terminal Covers

Description	Catalog Number	Price U.S. \$
3-Pole Terminal Cover ③	LTS3K	
4-Pole Terminal Cover ③	LTS4K	

③ Included in TA631L, T631L, TA632L kits listed above.

Table 12-54. End Cap Kits (M10 Metric Nuts)

Number of Poles	Catalog Number	Price U.S. \$
3	L3RTWK	
4	L4RTWK	

Table 12-55. Terminal Extensions

Number of Poles	Catalog Number	Price U.S. \$
3	LGTEW3	
4	LGTEW4	

Table 12-56. Terminal Spreaders

Number of Poles	Catalog Number	Price U.S. \$
3	LGTES3	
4	LGTES4	

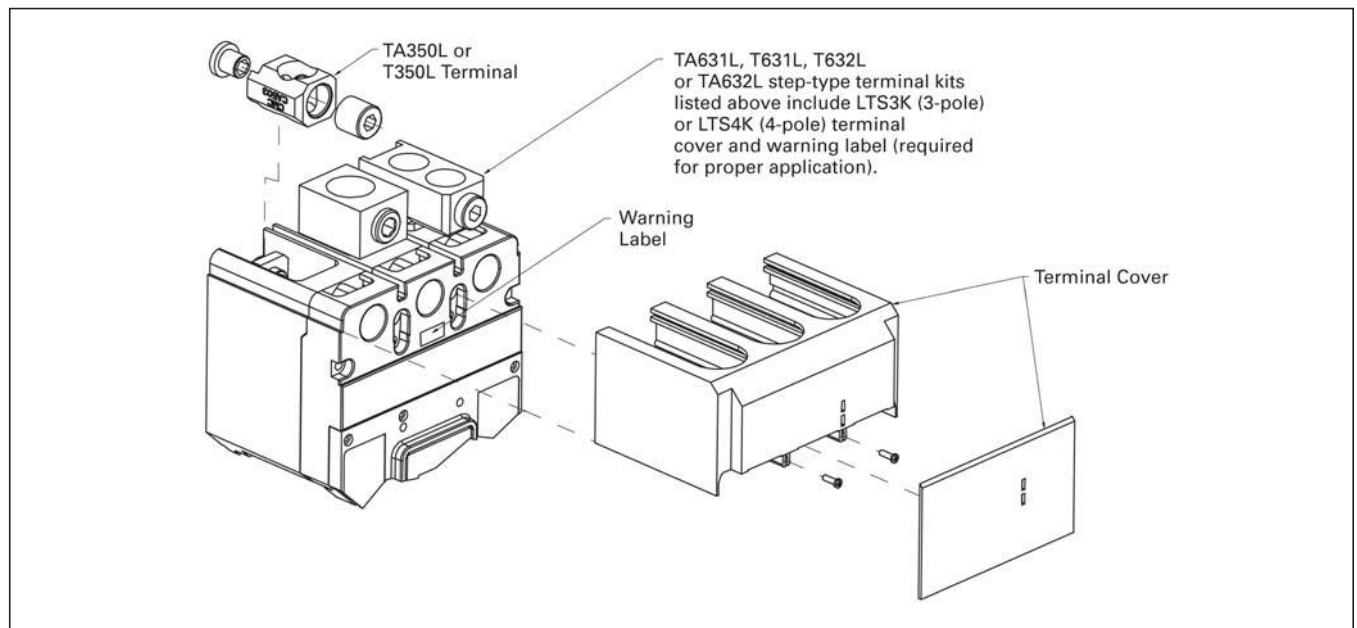


Figure 12-3. Terminals and Terminal Cover for the LG Breaker — Includes LTS3K (3-Pole) or LTS4K (4-Pole) Terminal Covers

Note: Extended terminal covers add 2.13 inches (54.0 mm) to breaker length.