

# Product Details and Certifications

## Cross Reference RA Part Number: PN-D13026



Product: **140G-G-MTL63**

Description: Frame-G, Multi Terminal Lug, Qty 3, 6x14-2(2.5-35)



Representative Photo Only (actual product may vary based on configuration sections)

### ***CIRCUIT BREAKER DATA***

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Bulletin Number	140G/140MG
Frame Size	125A, G Frame

### ***ACCESSORY ITEMS***

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Undervoltage Release	Frame G, Multi Terminal Lug, Qty 3, 6x14-2(2.5-35)
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### ***CERTIFICATIONS AND APPROVALS***

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UL	UL489
CSA	CSA22.2 No.5
IEC	IEC 60947-2
Certifications	UL Listed CSA Certified CE

For UL Certifications Directory: <http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

# Molded Case Circuit Breakers

## Accessories

### Current Transformer for Neutral Current



Representative Photo

Rated Current [A]	Frame Size	Cat. No.
300	K ★	140G-K-NCTD30
400	K ★	140G-K-NCTD40
600	M ★	140G-M-NCTD60
800	M ★	140G-M-NCTD80
400...1600	N, NS	140G-N-NCTE16
1000...3200	R	140G-R-NCTE30

★ Order with connector (Cat. No. 140G-K-CC).

### Mechanical Accessories

#### Terminal Lugs



Description	Frame Size	Cat. No. (Pkg. Qty. 3)	Cat. No. (Pkg. Qty. 4)
<p><b>Cu wire, MCCB only</b> (1) 14...1/0 AWG or 2.5...70 mm<sup>2</sup></p> <p><b>Cu wire, MCP only</b> (1) 14...1/0 AWG or 1.5...70 mm<sup>2</sup></p> <p><b>Multiple cable - Cu wire</b> (6) 14...2 AWG or 2.5...35 mm<sup>2</sup></p>	G	140G-G-TLC13	140G-G-TLC14
		140G-G-TLC13A	—
		140G-G-MTL63	140G-G-MTL64
<p><b>Cu wire only</b> (1) 14...1/0 AWG or 2.5...95 mm<sup>2</sup></p> <p><b>Multiple cable - Cu wire</b> (6) 14...2 AWG or 2.5...35 mm<sup>2</sup></p>	H	140G-H-TLC13	140G-H-TLC14
		140G-H-MTL63	140G-H-MTL64
<p><b>Al or Cu wire</b> (1) 14...1/0 AWG or 2.5...50 mm<sup>2</sup></p> <p><b>Al or Cu wire</b> (1) 4...300 MCM or 25...150 mm<sup>2</sup></p> <p><b>Cu wire only</b> (1) 10...250 MCM or 6...185 mm<sup>2</sup></p> <p><b>Multiple cable - Cu wire</b> (6) 12...2 AWG or 2.5...35 mm<sup>2</sup></p>	I	140G-I-TLA13	140G-I-TLA14
		140G-I-TLA1A3	140G-I-TLA1A4
		140G-I-TLC13	140G-I-TLC14
		140G-I-MTL63	140G-I-MTL64
<p><b>Al or Cu wire</b> (1) 14...1/0 AWG or 2.5...50 mm<sup>2</sup></p> <p><b>Al or Cu wire</b> (1) 4...300 MCM or 25...150 mm<sup>2</sup></p> <p><b>Al or Cu wire</b> (1) 6 (Al)/10 (Cu)...350 MCM or 2.5...185 mm<sup>2</sup> (Al)</p> <p><b>Cu wire only</b> (1) 10...350 MCM or 6...185 mm<sup>2</sup></p> <p><b>Multiple cable - Cu wire</b> (6) 12...2 AWG or 2.5...35 mm<sup>2</sup></p>	J	140G-J-TLA13	140G-J-TLA14
		140G-J-TLA1A3	140G-J-TLA1A4
		140G-J-TLA1B3	140G-J-TLA1B4
		140G-J-TLC13	140G-J-TLC14
		140G-J-MTL63	140G-J-MTL64
<p><b>Al or Cu wire</b> (1) 250...500 MCM or 120...240 mm<sup>2</sup></p> <p><b>Al or Cu wire</b> (2) 2/0...250 MCM or 95...120 mm<sup>2</sup></p> <p><b>Cu wire only</b> (1) 250...500 MCM or 120...240 mm<sup>2</sup></p> <p><b>Cu wire only</b> (2) 2/0...250 MCM or 95...120 mm<sup>2</sup></p> <p><b>Multiple cable - Cu wire</b> (6) 6...1/0 AWG or 16...50 mm<sup>2</sup></p>	K	140G-K-TLA13	140G-K-TLA14
		140G-K-TLA23	140G-K-TLA24
		140G-K-TLC13	140G-K-TLC14
		140G-K-TLC23	140G-K-TLC24
		140G-K-MTL63	140G-K-MTL64
<p><b>Al or Cu wire</b> (2) 250...500 MCM or 120...240 mm<sup>2</sup></p> <p><b>Al or Cu wire</b> (3) 2/0...400 MCM or 70...185 mm<sup>2</sup></p> <p><b>Cu wire only</b> (2) 3/0...350 MCM or 85...185 mm<sup>2</sup></p> <p><b>Cu wire only</b> (3) 2/0...350 MCM or 70...185 mm<sup>2</sup></p>	M	140G-M-TLA23	140G-M-TLA24
		140G-M-TLA33	140G-M-TLA34
		140G-M-TLC23	140G-M-TLC24
		140G-M-TLC33	140G-M-TLC34
<p><b>Al or Cu wire</b> (4) 4/0...500 MCM or 70...240 mm<sup>2</sup></p> <p><b>Cu wire only</b> (4) 4/0...500 MCM or 70...240 mm<sup>2</sup></p>	N, NS	140G-N-TLA43	140G-N-TLA44
		140G-N-TLC43	140G-N-TLC44
<p><b>Al or Cu wire</b> (6) 1/0...750 MCM or 50...400 mm<sup>2</sup></p> <p><b>Cu wire only</b> (6) 1/0...750 MCM or 50...400 mm<sup>2</sup></p>	R	140G-R-TLA63	—
		140G-R-TLC63	—

