## Molded Case Circuit Breakers

### EG 125A Frame

#### EG 125A Frame 3-pole Thermal-Magnetic Circuit Breaker

<table>
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<tr>
<th>Continuous Ampere Rating</th>
<th>N-Interrupting Class</th>
<th>List Price</th>
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#### EG 125A Frame 4-pole Thermal-Magnetic Circuit Breaker

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### EG 125A Frame Molded Case Switch – (Magnetic Trip Only)

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#### EG 125A Frame 3-Pole Motor Circuit Protector

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Discount Schedule

Siemens Electrical Products VL Circuit Breakers

8-4

External Accessories pages 11-1 through 11-15
# Molded Case Circuit Breakers

## Catalog Numbering System

### SELECTION / APPLICATION

**Interrupting Class**
- N — Normal
- H — High
- L — Very High
- C — Trip Unit Only

**Frame Family**
- G — Type GG
- E — Type EG
- D — Type DG
- F — Type FG
- J — Type JG
  
- L — Type LG
- M — Type MG
- N — Type NG
- P — Type PG

**Breaker Type**
- G — Global (UL, IEC, CE, CSA, NOM)
- M — Motor Circuit Protector
- T — Trip Unit Only (Global)
- S — Molded Case Switch
- H — 100% rated
- J — 240V only rated
- X — Non-Interchangeable
- Y — 100% rated, Non-interchangeable

**Number of Poles**
1, 2, 3, 4, 5 (4P w/ neutral protection)

**Trip Unit**
- B — Thermal Magnetic, standard 40° C ambient
- C — Thermal Magnetic, calibrated for 50° C ambient (non-UL)
- D — Electronic w/ LCD, LSI, 3P or 4P (neutral protected)
- E — Electronic w/ LCD, LSIG, 3P/4W (selectable residual or return type ground fault protection)
- F — Frame only, without trip unit
- H — Magnetic only, Motor Circuit Protector - High instantaneous range
- L — Magnetic Only, Motor Circuit Protector - Low instantaneous range
- M — Magnetic Only, Motor Circuit Protector - Standard instantaneous range
- N — Electronic L, 3P or 4P (neutral protected)
- P — Electronic LSI, 3P or 4P (neutral protected)
- S — Molded Case Switch

**Continuous Current Rating**
- For GG use 015, 020, 025, 030, 035, 040, 050, 070, 080, 090, 100, 110, 125
- For EG use 015, 020, 025, 030, 035, 040, 050, 060, 070, 080, 090, 100, 110, 125
- For DG use 050, 060, 070, 080, 090, 100, 110, 125, 150
- For FG use 100, 110, 125, 150, 200, 225, 250
- For JG use 250, 300, 350, 400
- For LG use 400, 500, 600
- For MG use 600, 700, 800
- For NG use 800, 900, 100 (1000A), 120 (1200A)
- For PG use 120 (1200A), 140 (1400A), 160 (1600A)

**Terminations**
- B — Load End Standard (cu/al) Lugs
- L — Line & Load Standard (cu/al) Lugs
- X — No Lugs (use only if accessory suffixes are to follow)

**Accessories**

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<th>Description</th>
<th>Note</th>
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<td>A1</td>
<td>1 Alarm (includes 1NO &amp; 1NC switch with a 2 Aux. Alarm Base, for frames EG to JG)</td>
<td>A1 and A3 include 1NO and 1NC switch for alarm purposes, only one of these switches may be used as there is only one space for an alarm.</td>
</tr>
<tr>
<td>A2</td>
<td>2 Aux (1NO &amp; 1NC switch with a 3 Aux. Base, for frames EG to JG)</td>
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<td>A3</td>
<td>2 Aux + 1 Alarm (2NO &amp; 2NC switches with a 2 Aux./1 Alarm Base, for frames EG to JG)</td>
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<td>A4</td>
<td>4 Aux (2NO &amp; 2NC switches with a 4 Aux. Base, for frames LG to PG)</td>
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**Shunt Trips**
- RB — 24 VDC
- RC — 48-60 VDC
- RD — 110-127 VDC
- RE — 250 VDC

**Under Voltage Releases**
- UA — 12 VDC
- UB — 24 VDC
- UC — 48 VDC
- UD — 110-127 VDC
- UE — 220-250 VDC
- UG — 60 VDC

# Siemens Electrical Products VL Circuit Breakers

LCD = Liquid Crystal Display
LS = Long Delay & Short Delay trip functions
LSI = Long Delay, Short Delay, & Instantaneous trip functions
LSIG = Long Delay, Short Delay, Instantaneous, & Ground Fault trip functions
GF = Ground Fault
3P = 3-pole
4W = 4 wire
### Molded Case Circuit Breakers

**Reference Guide**

**Selection / Application**

#### Breaker Frame Family

<table>
<thead>
<tr>
<th>Continuous Amps</th>
<th>GG</th>
<th>EG</th>
<th>DG</th>
<th>FG</th>
<th>JG</th>
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<td>30–150A</td>
<td>40–250A</td>
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<td>2, 3, 4</td>
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<td>600Y/347V</td>
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<th>NDG</th>
<th>HDG</th>
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<td>600Vac 22 (600Y/347)</td>
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#### Ratings

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<th>DG</th>
<th>FG</th>
<th>JG</th>
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<td>6.5H x 1W x 3D</td>
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<td>5.5H x 3W x 3D</td>
<td>6.9H x 4.1W x 3.4D</td>
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<td>11H x 5.7W x 4.2D</td>
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#### Dimensions in Inches

| 1-Pole | 5.1H x 1W x 2.8D | 5.5H x 1W x 3D | — | — |
| 2-Pole | 5.1H x 2W x 2.8D | 5.5H x 2W x 3D | 6.9H x 4.1W x 3.4D | 11H x 5.5W x 4.2D |
| 3-Pole | 5.1H x 3W x 2.8D | 5.5H x 3W x 3D | 6.9H x 4.1W x 3.4D | 11H x 5.5W x 4.2D |
| 4-Pole | 5.5H x 4W x 3D | 6.9H x 5.5W x 3.4D | 11H x 7.2W x 4.2D |

#### Trip Unit Information

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<th>Thermal-Magnetic</th>
<th>Electronic</th>
<th>Electronic with LCD</th>
<th>Interchangeable Trip Unit</th>
<th>Reverse Feed (w/Non-Interchangeable Trip)</th>
<th>Communications Capability*</th>
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#### Specific Application Breakers

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<th>Molded Case Switch</th>
<th>Motor Circuit Protector</th>
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#### Accessories & Modifications

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<th>Auxiliary Switch</th>
<th>Alarm Switch</th>
<th>Shunt Trip</th>
<th>Undervoltage Release</th>
<th>Mechanical Interlocks</th>
<th>Electric Motor or Stored Energy Operator</th>
<th>Rear Connecting Studs</th>
<th>Plug-In Mounting Assy. w/Trip Interlock</th>
<th>Draw-Out Assembly</th>
<th>Handle Mechanism Options</th>
<th>Fungus Proofing</th>
<th>NEMA 1 – Indoor, Surface Mount</th>
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#### EnclosuresA

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<tr>
<th>NEMA 1 – Indoor, Surface Mount</th>
<th>NEMA 1 – Indoor, Flush Mount</th>
<th>NEMA 3R – Outdoor, Rain Proof</th>
<th>NEMA 4, 4X – Stainless Steel</th>
<th>NEMA 7, 9 – Hazardous Locations</th>
<th>NEMA 12 – Dust</th>
<th>Terminal Shields</th>
<th>Distribution Lugs</th>
<th>Ground Sensor (Neutral Transformer)</th>
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© 500Vdc nominal, 600Vdc max. for ungrounded DC UPS systems.
- * - Communications available via a COM 10 module using Profibus protocol.
- # - Consult Siemens for these applications.
- GG and EG are not VL family breakers and do not share common VL accessories.
- A - Consult Siemens for availability.
**Molded Case Circuit Breakers**

### EG 125A Frame

#### Ordering Information

Prices for EG breakers include the complete breaker with standard line and load side lugs. All EG breakers are suitable for reverse feed applications. Mounting hardware is included.

#### Interrupting Ratings

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**EG 125A Frame 1-pole Thermal-Magnetic Circuit Breaker**

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<tr>
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<td>NEG1B090L</td>
<td>HEG1B090L</td>
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<tr>
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<td>NEG1B100L</td>
<td>HEG1B100L</td>
</tr>
<tr>
<td>110</td>
<td>NEG1B110L</td>
<td>HEG1B110L</td>
</tr>
<tr>
<td>125</td>
<td>NEG1B125L</td>
<td>HEG1B125L</td>
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**EG 125A Frame 2-pole Thermal-Magnetic Circuit Breaker**

<table>
<thead>
<tr>
<th>Continuous Ampere Rating</th>
<th>N-Interrupting Class</th>
<th>H-Interrupting Class</th>
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<td>20</td>
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<td>70</td>
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#### Dimensions, inches (mm)

<table>
<thead>
<tr>
<th>Number of Poles</th>
<th>Width</th>
<th>Length</th>
<th>Depth</th>
<th>To Handle</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1.4 (0.5)</td>
<td>2.9 (75)</td>
<td>3.6 (90)</td>
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</tr>
<tr>
<td>2</td>
<td>2 (0.9)</td>
<td>5.5 (140)</td>
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</tr>
<tr>
<td>3</td>
<td>3 (1.4)</td>
<td>7 (101.6)</td>
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<td></td>
</tr>
<tr>
<td>4</td>
<td>4.8 (1.8)</td>
<td></td>
<td></td>
<td></td>
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</table>

#### Approx. Shipping Weight, lbs. (kg)

<table>
<thead>
<tr>
<th>Poles</th>
<th>Complete Breaker</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>1.4 (0.5)</td>
</tr>
<tr>
<td>2</td>
<td>2.4 (0.9)</td>
</tr>
<tr>
<td>3</td>
<td>3.7 (1.4)</td>
</tr>
<tr>
<td>4</td>
<td>4.8 (1.8)</td>
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</tbody>
</table>

#### Connectors for 75°C Wire

<table>
<thead>
<tr>
<th>Amp Rating</th>
<th>Wire Range</th>
<th>Catalog Number</th>
<th>List Price $</th>
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<tbody>
<tr>
<td>15–125</td>
<td>#14–3/0 Cu</td>
<td>3TW1EG30</td>
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<td></td>
<td>#14–1/0 Cu/Al</td>
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<td></td>
<td>#6–3/0 Cu/Al</td>
<td>3TA1EG30</td>
<td></td>
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</tbody>
</table>

*These kits include 3 connectors. © Standard connector included with each breaker.*

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Discount Schedule

External Accessories pages 11-1 through 11-15