Thermal Circuit Breakers
Reliable, Cost-effective Circuit Protection
Transforming Customer Needs into Customer Solutions

Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! By working closely with a customer’s product team and understanding the requirements of the specific application, Carling’s product experts can tailor switching and circuit protection solutions to meet any customer’s needs—cost effectively.

Since the company was founded in 1920, there are few products that Carling Technologies hasn’t turned “ON” and fewer industries that haven’t turned to Carling for solutions. With four ISO registered manufacturing facilities and technical sales offices worldwide, Carling now ranks among the world’s largest, privately owned manufacturers of hydraulic magnetic circuit breakers, thermal circuit breakers, electrical switches, electronic switches, miniature switches, power distribution centers, digital switching systems and electronic controls.

Globally, there are over 2,000 employees working for Carling, providing solutions to customers’ application needs with innovation, value, and world-class service for both standard and custom products. Carling’s breadth and depth of standard product offerings gives customers literally millions of configuration choices to meet the demands of its Strategic Markets:

- Marine
- Military
- Renewable Energy
- Telecom/Datacom
- Transportation

Additional markets served by Carling products include: Audio Visual, Commercial Food Equipment, Commercial HVAC, Floor Care, Generators, Industrial Control, Kitchen & Small Appliances, Security Systems, Test & Measurement equipment, among others.

If the standard product does not meet the application requirements, the engineering team at Carling has the expertise to customize solutions faster and more creatively thanks in measure to over ninety years of experience as an innovative company that manufactures a diverse range of products. The Carling Sales, Service and Engineering teams work closely with the customer’s engineering team to advance a custom project from initial concept to final design and product release, respecting both quality and cost throughout the process. With extensive field knowledge and resources available, Carling Technologies can ensure that the products created for the customer are of superior quality from the start, thus avoiding costly secondary operations or modifications. Carling’s commitment to excellence consistently delivers “Quality by Design,” the company mission.

Carling has an extensive network of Sales Representatives and Distributors to assist with Carling products, or contact a Carling Technologies’ Technical Sales Representative to design innovative, cost-effective, quality engineered solutions that exceed the tough demands of today’s applications.
Table of Contents

2 Thermal Circuit Breaker - Selector Guide

3 C1005B–Series
   Lighted Rocker Thermal Circuit Protection,
   Ratings up to 16A AC/DC

5 CTB–Series
   Panel Mount Rocker Thermal Circuit Protection,
   Ratings up to 16A AC/DC

6 CMB–Series
   Pushbutton Thermal Circuit Protection,
   Ratings up to 20A AC/DC

8 CLB–Series
   Pushbutton Thermal Circuit Protection,
   Ratings up to 60A AC/DC

10 CMBA/CLBA–Series
   Auto-Reset Thermal Circuit Protection
   Ratings up to 40A AC/DC

Thermal Circuit Protectors

This catalog features Carling Technologies current line of thermal circuit protectors, from 3 to 60 amps, which offer reliable, cost effective circuit protection.

Thermal circuit protectors utilize a bimetallic strip electrically in series with the circuit. The heat generated by the current during an overload deforms the bimetallic strip and trips the breaker.

Thermal protectors have a significant advantage over fuses in that they can be reset after tripping. They can also be used as the main ON/OFF switch for the equipment being protected.

Typical Applications Include:
• Household Appliances
• Transportation
• Marine
• Power Strips
• Medical Equipment
• Audio Visual Equipment
• Power Supplies
• Exercise Equipment
• Among Others
<table>
<thead>
<tr>
<th></th>
<th>C1005B-SERIES</th>
<th>CTB-SERIES</th>
<th>CMB-SERIES</th>
<th>CLB-SERIES</th>
<th>CMBA/CLBA-SERIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Number or Poles</strong></td>
<td>Single</td>
<td>Single</td>
<td>Single</td>
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<tr>
<td><strong>Actuator Style</strong></td>
<td>Rocker / Lighted Rocker</td>
<td>Rocker</td>
<td>Pushbutton</td>
<td>Pushbutton</td>
<td>N/A</td>
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<tr>
<td><strong>Maximum Current &amp; Voltage Ratings</strong></td>
<td>7 to 16A, 125-250VAC, 32VDC</td>
<td>3 to 16A, 125-250VAC, 50VDC</td>
<td>3 to 20A, 125-250VAC, 32VDC</td>
<td>3 to 60A, 125-250VAC, 32VDC</td>
<td>3 to 40A, 125-250VAC, 32VDC</td>
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<td><strong>Maximum Interrupting Capacity</strong></td>
<td>1000A</td>
<td>1000A</td>
<td>2500A @ 32 VDC</td>
<td>2500A @ 32 VDC</td>
<td>2500A @ 32 VDC</td>
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<tr>
<td><strong>Terminal Options</strong></td>
<td>.250” Tab Solder Lug</td>
<td>.250” Tab</td>
<td>.250” Tab w/ 90° bend Screw Terminal Screw Terminal w/ 90° bend</td>
<td>.250” Tab w/ 90° bend Screw Terminal Screw Terminal w/ 90° bend</td>
<td>.250” Tab w/ 90° bend Screw Terminal Screw Terminal w/ 90° bend</td>
</tr>
<tr>
<td><strong>Mounting Method</strong></td>
<td>Front Panel Snap-in</td>
<td>Front Panel Snap-in</td>
<td>Front Panel Snap-in</td>
<td>Front Panel Snap-in</td>
<td>Plug-in</td>
</tr>
<tr>
<td><strong>Operating Temperature</strong></td>
<td>-10°C to 65°C</td>
<td>-10°C to 60°C</td>
<td>-10°C to 60°C</td>
<td>-10°C to 60°C</td>
<td>-10°C to 60°C</td>
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<td><strong>Agency Approvals</strong></td>
<td>UL, CUL, TUV</td>
<td>UL, CUL, VDE, CE</td>
<td>UL, CUL, CSA, TUV, CE, UL1500 / ISO8846 for ignition protection / marine</td>
<td>UL, CUL, CSA, TUV, CE, UL1500 / ISO8846 for ignition protection / marine</td>
<td>UL, CUL, TUV, UL1500 / ISO8846 for ignition protection / marine</td>
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<tr>
<td><strong>Thermal Catalog Page</strong></td>
<td>3</td>
<td>5</td>
<td>6</td>
<td>8</td>
<td>10</td>
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</tbody>
</table>
C1005B-Series
THERMAL CIRCUIT PROTECTORS

The C1005B-Series offers the functionality of a switch and circuit breaker in a single compact package, which fits an industry standard. 500 x 1.125 mounting hole. This combo device eliminates the need for both a switch and thermal circuit protector on customer panels. By using only this multipurpose product, wiring and assembly costs are greatly reduced, while at the same time, valuable panel real estate is saved.

The C1005B-Series is available lighted or unlighted, in a variety of colors, with solder lug or .250 Tabs. Current ratings range from 7-16 amps@125 and 250 VAC and up to 32 VDC.

Product Applications:
Household and Commercial Appliances
Transportation
Marine
Telecommunications
Power Strips
Audio-visual Equipment
Medical equipment
Power supplies
Generators

Safety Regulatory Agency Approvals:
UL, CUL, TUV

Product Highlights:
• Industry Standard .550 X 1.125 mounting hole (14mm X 28.6mm)
• Ratings from 7-16 Amps
• Standard Reset/Off Legend
• Aesthetically pleasing Curved Rocker & Angular Bezel
• .250 Tabs or Solder Lug Terminations
• 65°C Max Operating Temperature
• 1000 AIC Interrupting Capacity
• 1500 VAC Dielectric Strength
• 100 megohms at 500 VDC Insulation Resistance
• Compact Space-saving Envelope
• UL1077, UL1363, IEC 60934
Time Delay

<table>
<thead>
<tr>
<th>OVERLOAD</th>
<th>TRIP TIME</th>
</tr>
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<tbody>
<tr>
<td>100%</td>
<td>NO TRIP</td>
</tr>
<tr>
<td>150%</td>
<td>TRIP IN 1 HR.</td>
</tr>
<tr>
<td>200%</td>
<td>5 - 35 SEC.</td>
</tr>
<tr>
<td>300%</td>
<td>1 - 10 SEC.</td>
</tr>
<tr>
<td>400%</td>
<td>.45 - 5.5 SEC.</td>
</tr>
<tr>
<td>600%</td>
<td>.1 - 20 SEC.</td>
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</table>

<table>
<thead>
<tr>
<th>CORRECTION FACTOR</th>
<th>0°C</th>
<th>.67</th>
</tr>
</thead>
<tbody>
<tr>
<td>10°C</td>
<td>.72</td>
<td></td>
</tr>
<tr>
<td>15°C</td>
<td>.83</td>
<td></td>
</tr>
<tr>
<td>18°C</td>
<td>.87</td>
<td></td>
</tr>
<tr>
<td>25°C</td>
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</tr>
<tr>
<td>32°C</td>
<td>1.05</td>
<td></td>
</tr>
<tr>
<td>40°C</td>
<td>1.18</td>
<td></td>
</tr>
<tr>
<td>50°C</td>
<td>1.33</td>
<td></td>
</tr>
<tr>
<td>60°C</td>
<td>1.67</td>
<td></td>
</tr>
</tbody>
</table>

Notes:
1. To adjust the breaker ratings for ambient temperature multiply the breaker rating by the factor. (ex: 5 amp rating at 0°C: 5 x .67 = 3.3 amp. Select 3 amp rating.)
2. 2500 amps @ 32 VDC only.
3. AIC rating is 1000 amps for AC applications.

Dimensional Specifications: in. [mm]

Notes:
1. Silver cad oxide switch and breaker contacts are available as a special order. Specify 3 for selection 5.

*Manufacturer reserves the right to change product specification without prior notice.*
CTB-Series - Panel Mount Rocker Thermal Circuit Protector

Rating:
3 to 15A, 125, 250VAC, 50VDC

Approvals:
UL, CUL, VDE, CE

Interrupting capacity:
1000 amps

Insulation Resistance:
100M ohms

Applications:
Household Appliances
Transportation
Marine
Power Strips
Medical Equipment
Audio Visual Equipment
Power Supplies
Exercise Equipment
ROHS Complaint

Ordering Scheme

CTB - B - B - 05 - B

1 SERIES
CTB

2 BEZEL COLOR
B - Black

3 ROCKER COLOR
B - Black

4 RATING
03 - 3 amp
04 - 4 amp
05 - 5 amp
06 - 6 amp
07 - 7 amp
08 - 8 amp
09 - 9 amp
10 - 10 amp
12 - 12 amp
13 - 13 amp

5 PANEL THICKNESS
blank - fits standard thickness of .032 - .062
B - fits .070 - .110 panel thickness

Notes:
1. Additional colors available. Consult factory.

Time Delay

Trip Time in Seconds

Percentage of Rated Current

Trip Curves

CORRECTION FACTOR

0°C x .67
10°C x .72
15°C x .83
18°C x .87
25°C x 1.00
32°C x 1.05
40°C x 1.18
50°C x 1.33
60°C x 1.67

Notes:
1. To adjust the breaker rating for ambient temperature, multiply the breaker rating by the factor. (ex: 5A rating x .850 = 4.25A. Select 4A rating.)

Dimensional Specifications: in. [mm]

1.535 [38.99] MAX
.540 [13.71] MAX
.370 [9.41]
.625 [15.875] MAX
.540 [13.71]
.760 [19.31] MAX
.760 [19.31] MAX
.625 X .022 [16.35 X .813]
.RECOMMENDED PANEL THICKNESS:
.032 - .062 [.81 - 1.57]

Notes:
All dimensions are in inches [millimeters]. Tolerance ±.005 [.127] unless otherwise specified. Breaker must hold 100% of rated current and must trip at 150% and above, within the time limits shown in curve. Trip times specified at 25°C ambient with no preloading.

www.carlingtech.com
CMB-Series
THERMAL CIRCUIT PROTECTORS

Rating:
3 to 20A, 125-250VAC, 32VDC

Approvals:
UL, CUL, CSA, TUV, CE
UL1500/ISO8846 for ignition protection/marine

Dielectric Strength:
2500 VAC/1 minute

Interrupting capacity:
2500 amps @ 32 VDC

Insulation Resistance:
100M ohms

Operating Temperature:
-10°C to 60°C

Voltage drop:
< 0.25 V

Applications:
Household Appliances
Transportation
Marine
Power Strips
Medical Equipment
Audio Visual Equipment
Power Supplies

ROHS Compliant

Dimensional Specifications:
**CMB-Series Pushbutton Thermal Circuit Protector**

### CMB - 10 3 - 11 C 3 N - B - A /10

<table>
<thead>
<tr>
<th>1 SERIES</th>
<th>2 Rating</th>
<th>3 Voltage</th>
<th>4 Mounting Hole</th>
<th>5 Bushing Type</th>
<th>6 Mounting Nut</th>
<th>7 Indicator Plate</th>
<th>8 Button</th>
<th>9 Terminal</th>
<th>10 Button Marking</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CMB</strong></td>
<td>10 amp</td>
<td>10 amp</td>
<td>10 amp</td>
<td>10 amp</td>
<td>10 amp</td>
<td>10 amp</td>
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<tr>
<td><strong>03</strong></td>
<td>3 amp</td>
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<tr>
<td><strong>04</strong></td>
<td>4 amp</td>
<td>13 amp</td>
<td>13 amp</td>
<td>13 amp</td>
<td>13 amp</td>
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<tr>
<td><strong>05</strong></td>
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<td>14 amp</td>
<td>14 amp</td>
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<td>14 amp</td>
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<tr>
<td><strong>06</strong></td>
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<tr>
<td><strong>07</strong></td>
<td>7 amp</td>
<td>16 amp</td>
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<td>16 amp</td>
<td>16 amp</td>
<td>16 amp</td>
<td>16 amp</td>
<td>16 amp</td>
<td>16 amp</td>
</tr>
<tr>
<td><strong>08</strong></td>
<td>8 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
<td>20 amp</td>
</tr>
</tbody>
</table>

### 3 VOLTAGE

- 125-250VAC/ 32 VDC

### 4 MOUNTING HOLE

- M11
- M12
- Snap In Style
- 3/8" 27 UNS (double flatted)

### 5 BUSHING

- Type C
- Type D
- Type E
- Type G
- Type H
- Type K
- Type J

### 6 MOUNTING NUT

- Type 1
- Type 2
- Type 3
- Type 4
- Type 5
- Type 6
- Type 7
- Type 8

### 7 INDICATOR PLATE

- None
- Embossed Legend
- Silver Printing on Black

### 8 BUTTON

- Black
- Red
- White

### 9 TERMINAL

- Type A
- Type B
- Type C
- Type D
- Type E
- Type F
- Type G
- Type H

### 10 BUTTON MARKING (IF BLANK, NO MARKING.)

- Button Marking Orientation: line load

#### Time Delay

<table>
<thead>
<tr>
<th>Temperature</th>
<th>Derating Factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>-10°C</td>
<td>1.00</td>
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<tr>
<td>-5°C</td>
<td>1.60</td>
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<tr>
<td>0°C</td>
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<td>5°C</td>
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<tr>
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<tr>
<td>15°C</td>
<td>1.20</td>
</tr>
<tr>
<td>20°C</td>
<td>1.10</td>
</tr>
<tr>
<td>25°C</td>
<td>1.00</td>
</tr>
</tbody>
</table>

#### Notes:

- Breaker must hold 100% of rated current and must trip at 150% and above, within the time limits shown in curve. Trip times specified at 25°C ambient with no preloading.
- To adjust the breaker rating for ambient temperature multiply the breaker rating by the factor. (ex: 5 amp rating at 0°C: 5 x 0.85 = 3.5 amp. Select 3 amp rating.)

*Manufacturer reserves the right to change product specification without prior notice.*

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www.carlingtech.com
CLB-Series - Introduction

CLB-Series
THERMAL CIRCUIT PROTECTORS

Rating:
3 to 60A, 125-250VAC, 32VDC

Approvals:
UL, CUL, CSA, TUV, CE
UL 1500/ISO 8846 for ignition protection/marine

Dielectric Strength:
2500 VAC/1 minute

Interrupting capacity:
2500 amps @ 32 VDC

Insulation Resistance:
100M ohms

Operating Temperature:
-10°C to 60°C

Voltage drop:
< 0.25 V

Applications:
Household Appliances
Transportation
Marine
Power Strips
Medical Equipment
Audio Visual Equipment
Power Supplies
ROHS Compliant

Dimensional Specifications:
3-40A Construction
50 & 60A Construction

A COMPACT, SINGLE POLE, PUSH-TO-RESET FAMILY OF THERMAL CIRCUIT BREAKERS
CLB-Series Pushbutton Thermal Circuit Protector

**CLB - 10 3 - 12 C 3 N - B - A / 10**

*Manufacturer reserves the right to change product specification without prior notice.*

### 1 SERIES
- **CLB**

### 2 RATING
- **03** 3 amp
- **04** 4 amp
- **05** 5 amp
- **06** 6 amp
- **07** 7 amp
- **08** 8 amp
- **10** 10 amp
- **12** 12 amp
- **13** 13 amp

### 3 VOLTAGE
- **3** 125-250VAC / 32 VDC

### 4 MOUNTING HOLE
- **11** Panel Cutout Thickness: 0.040 [1.0] & .315 [.8] mm
- **12** [B26] 3/8" 27 UNS

### 5 BUSHING
- **A** Type A
- **B** Type B
- **C** Type C
- **D** Type D
- **E** Type E

### 6 MOUNTING NUT
- **N** None
- **1** Type 1
- **2** Type 2
- **3** Type 3
- **4** Type 4
- **5** Type 5
- **6** Type 6
- **7** Type 7
- **8** Type 8

### 7 INDICATOR PLATE
- **N** None
- **A** Embossed
- **B** Silver Printing

### 8 BUTTON
- **B** Black
- **R** Red
- **W** White

### 9 TERMINAL
- **A** Type A
- **B** Type B
- **C** Type C
- **D** Type D
- **E** Type E

### 10 BUTTON MARKING
- **03** 3 amp
- **04** 4 amp
- **05** 5 amp

### Derating Factor
- 10°C: X1.70
- 5°C: X1.60
- 0°C: X1.50
- 5°C: X1.40
- 10°C: X1.30
- 15°C: X1.20
- 20°C: X1.10
- 25°C: X1.00

### Time Delay

*Manufacturer reserves the right to change product specification without prior notice.*

**www.carlingtech.com**
CMBA/CLBA-Series Auto-Reset Thermal Circuit Protectors

The CMBA/CLBA-Series feature automatic cycling and resetting thermal protection capabilities with the same performance as its traditional push-to-reset counterparts.

**Ratings:**
CMBA: 3 to 20A, 125-250VAC, 32VDC  
CLBA: 3 to 40A, 125-250VAC, 32VDC

**Approvals:**
UL, CUL, TUV

**Dielectric Strength:**
2500 VAC/1 minute

**Interrupting Capacity:**
2500 amps @ 32 VDC

**Insulation Resistance:**
100M ohms

**Operating Temperature:**
-10°C to 60°C

**Voltage Drop:**
< 0.25 V

**Applications:**
Household Appliances  
Transportation  
Power Strips  
Medical Equipment  
Audio Visual Equipment  
Power Supplies  
ROHS Compliant

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**Dimensional Specifications**

<table>
<thead>
<tr>
<th>CMBA Construction</th>
<th>CLBA Construction</th>
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<tbody>
<tr>
<td>1.154 [29.3]</td>
<td>1.379 [35.0]</td>
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<tr>
<td>.552 [14.0]</td>
<td>.571 [14.5]</td>
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<td>1.325 [33.7]</td>
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### CMBA/CLBA-Series Auto-Reset Thermal Circuit Protector

#### CMBA Series

<table>
<thead>
<tr>
<th>1 SERIES</th>
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</tr>
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<tbody>
<tr>
<td>2 RATING²</td>
<td>03 3 amp</td>
</tr>
<tr>
<td></td>
<td>04 4 amp</td>
</tr>
<tr>
<td></td>
<td>05 5 amp</td>
</tr>
<tr>
<td></td>
<td>06 6 amp</td>
</tr>
<tr>
<td></td>
<td>07 7 amp</td>
</tr>
<tr>
<td></td>
<td>08 8 amp</td>
</tr>
<tr>
<td>3 VOLTAGE</td>
<td>125-250VAC/32 VDC</td>
</tr>
<tr>
<td>4 MOUNTING</td>
<td>NN Plug In</td>
</tr>
<tr>
<td>5 BUSHING</td>
<td>F None</td>
</tr>
<tr>
<td>6 MOUNTING NUT</td>
<td>N N/A</td>
</tr>
</tbody>
</table>

#### CLBA Series

<table>
<thead>
<tr>
<th>1 SERIES</th>
<th>CLBA</th>
</tr>
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<tbody>
<tr>
<td>2 RATING²</td>
<td>03 3 amp</td>
</tr>
<tr>
<td></td>
<td>04 4 amp</td>
</tr>
<tr>
<td></td>
<td>05 5 amp</td>
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<td>06 6 amp</td>
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<td>07 7 amp</td>
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<tr>
<td></td>
<td>08 8 amp</td>
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<tr>
<td></td>
<td>10 10 amp</td>
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<td></td>
<td>12 12 amp</td>
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<tr>
<td>3 VOLTAGE</td>
<td>125-250VAC/32 VDC</td>
</tr>
<tr>
<td>4 MOUNTING</td>
<td>NN Plug In</td>
</tr>
<tr>
<td>5 BUSHING</td>
<td>F None</td>
</tr>
<tr>
<td>6 MOUNTING NUT</td>
<td>N N/A</td>
</tr>
</tbody>
</table>

#### notes:

1. Amp rating must match plug marking. (ex: “20” will be marked on the plug of the breaker)
2. No marking is standard.
3. See CMB/CLB graph for time delay information.
There are several catalogs available featuring complete details on all Carling Technologies products. Below is a complete list of catalogs available on print and online as eCatalogs and downloadable PDF files. Please visit our website at carlingtech.com or scan the QR codes below for complete details.

Visit us online for complete products and company information.

Switches & Controls

Features complete line and ordering details of Switches and Controls products including Rocker, Toggle, Pushbutton, and Rotary style switches.

Hydraulic Magnetic

Features complete line and ordering details of all hydraulic/magnetic circuit breakers.

Thermal’s

Features complete line and ordering details of all thermal circuit breakers.

GFCI’s

Features complete line and ordering details of all GFCIs/ELCIs.
On-Off Highway

Features specific transportation products such as switches, controls and custom solutions.

Military

Features all marine application products such as switches, ELCIs, thermal and hydraulic/magnetic circuit breakers.

Telecom/Datacom

Features complete line of hydraulic/magnetic circuit protection products specific for telecom and datacom systems.

Military Grade

Features all COTS (Commercial-Off-The-Shelf) Military grade switches and circuit breakers.

Renewable Energy

Features a complete line of circuit protection and disconnect products for photovoltaic energy systems.
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