



Carling Technologies®
Innovative Designs. Powerful Solutions.

THERMAL CIRCUIT PROTECTION



CATALOG

FOUNDED IN 1920



Since its founding, Carling Technologies has continually forged a tradition of leadership in quality and product innovation.

There are few products that Carling Technologies hasn't turned "ON" and fewer industries that haven't turned to Carling for solutions. With ISO and TS registered manufacturing facilities and technical sales offices worldwide, Carling ranks among the world's largest manufacturers of circuit breakers, switches, power distribution units, digital switching systems and electronic controls.



SWITCHES & CONTROLS

- Rocker
- Toggle
- Pushbutton
- Rotary

CIRCUIT PROTECTION

- Hydraulic-Magnetic
- Thermal
- GFCI / ELCI

CUSTOM SOLUTIONS

- PDU's
- Keypads
- Control Modules

MULTIPLEXED POWER SYSTEMS

- HMI Devices & I/O Modules
- Programmable Displays
- Data Communication Interfaces
- Electrical Systems Monitoring

STRATEGIC MARKETS SERVED:



On/Off Highway



Marine



Telecom/Datacom



Military



Renewable Energy

GLOBAL LOCATIONS:

Carling Technologies
World Headquarters
Plainville, CT, USA
ISO9001:2008
ISO/TS16949:2009

Maretron
Phoenix, AZ, USA

Carling Technologies
Brownsville, TX, USA
ISO14001:2004
ISO9001:2008
ISO/TS16949:2009

Carling Technologies
Matehuala, Mexico
ISO14001:2004
ISO9001:2008
ISO/TS16949:2009

Carling Technologies
Jupiter, FL, USA

Carling Technologies
European Headquarters
Exeter, UK
ISO9001:2008
ISO/TS16949:2009

Carling Technologies
Kowloon, Hong Kong
ISO9001:2008
ISO/TS16949:2009

Carling Technologies
Zhongshan, China
ISO14001:2004
ISO9001:2008
ISO/TS16949:2009

OTHER SERVED INDUSTRIES:



Medical



Industrial Control



Audio / Visual



Commercial Food



HVAC



Floor Care



Generators



Small Appliances



Security Systems



Test & Measurement

WORLDWIDE NUMBERS:



2400+
EMPLOYEES



150+
ENGINEERS

COMPETITIVE ADVANTAGES⁺



Innovative &
Eco-Friendly Products



Excellent Quality &
Customer Service



Reliable &
On-Time Delivery



Vertical
Integration



70+
DISTRIBUTORS



50+
REP FIRMS

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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



	 <i>C1005B-Series</i>	 <i>CTB-Series</i>	 <i>CMB-Series</i>	 <i>CLB-Series</i>
Number of Poles	1	1	1	1
Actuator Style	rocker, lighted rocker	rocker	pushbutton	pushbutton
Max Current & Voltage Ratings	7 to 16A, 125-250VAC, 32VDC	3 to 16A, 125-250VAC, 50VDC	3 to 20A, 125-250VAC, 32 VDC	3 to 60A, 125-250VAC, 32 VDC
Max Interrupting Capacity	1000A	1000A	2500A@32VDC	2500A@32VDC
Available Circuits	series trip manual reset	series trip manual reset	series trip manual reset	series trip manual reset
Terminal Options	.250" tab, solder lug	.250" tab	.250" tab, .250" tab with 90° bend, screw terminal, screw terminal with 90° bend	.250" tab, .250" tab with 90° bend, screw terminal, screw terminal with 90° bend
Mounting Method	front panel snap-in	front panel snap-in	threaded bushing, front panel snap-in	threaded bushing, front panel snap-in
Operating Temperature	-10°C to 65°C	-10°C to 60°C	-10°C to 60°C	-10°C to 60°C
Agency Approvals	UL, cUL, TUV	UL, cUL, VDE, CE	UL, cUL, CSA, TUV, CE, UL 1500 / ISO 8846 for ignition protection / marine	UL, cUL, CSA, TUV, CE, UL 1500 / ISO 8846 for ignition protection / marine

*Manufacturer reserves the right to change product information without prior notice

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 .550 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 Highlights:

- ♦ .550 x 1.125 mounting hole (14mm x 28.6mm)
- ♦ Ratings from 7-16A
- ♦ Standard Reset/Off Legend
- ♦ Curved Rocker & Angular Bezel
- ♦ .250 Tabs or Solder Lug Terminations
- ♦ 65°C Max Operating Temperature
- ♦ 1000 AIC Interrupting Capacity
- ♦ 1500 VAC Dielectric Strength
- ♦ 100M ohms @500VDC Insulation Resistance
- ♦ Compact Space-Saving Envelope
- ♦ UL1077, UL1363, IEC 60934

Typical Applications:

- ♦ Household Appliances
- ♦ Commercial Appliances
- ♦ Transportation
- ♦ Marine
- ♦ Telecommunications
- ♦ Power Strips
- ♦ Audio-visual Equipment
- ♦ Medical equipment
- ♦ Power supplies
- ♦ Generators

C1005B**- 3****B****15****1****B****R****3**1
Series2
Illumination3
Termination4
Current
Rating5
Contact
Material6
Bezel
Legend7
Rocker
Color8
Lamp
Voltage**1 SERIES**
C1005B**2 ILLUMINATION**

- 2 Non-Lighted
3 Lighted

3 TERMINATION

- A Solder Lug
B .250 Tab

4 CURRENT RATING (AMPERES)

07	7 amps	12	12 amps
08	8 amps	13	13 amps
09	9 amps	14	14 amps
10	10 amps	15	15 amps
11	11 amps	16	16 amps

5 CONTACT MATERIAL ¹

- 1 Silver Cad Oxide (switch), Silver plated copper (breaker)

6 BEZEL LEGEND IMPRINT

- B Black Bezel with white legend
W White Bezel with black legend
C Gray Bezel with black legend

7 ROCKER COLOR

- R Red
G Green
U Blue
T Clear

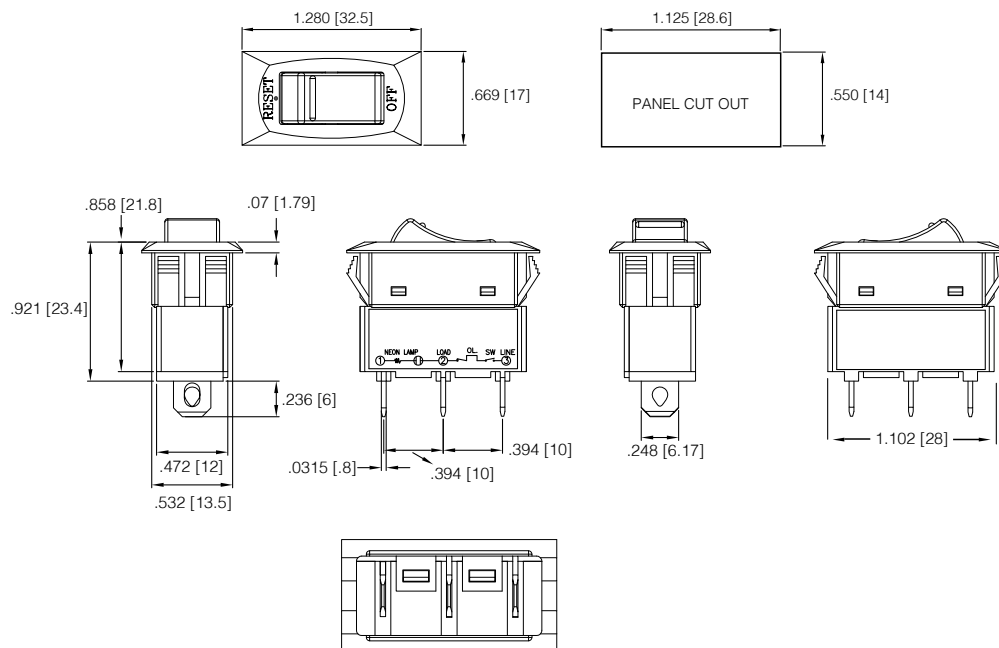
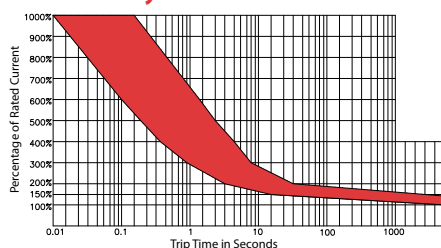
Note: RESET OFF Legend is standard.

8 LAMP VOLTAGE

- 3 Neon Lamp 125/250 VAC
9 Non-lighted

Notes:

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

Dimensional Specifications: in. [mm]**Time Delay**

Overload	Trip Time
100%	No Trip
150%	Trip in 1 hr
200%	4.0 ~ 40 sec.
300%	0.9 ~ 8.0 sec.
400%	0.42 ~ 5.0 sec.
500%	0.25 ~ 3.0 sec.
600%	0.01 ~ 1.8 sec.

Time Trip Factor ¹
-10 °C x 1.70
-5 °C x 1.60
0 °C x 1.50
5 °C x 1.40
10 °C x 1.30
15 °C x 1.20
20 °C x 1.10
25 °C x 1.00

Time Trip Factor ¹
30 °C x 0.90
35 °C x 0.85
40 °C x 0.80
45 °C x 0.75
50 °C x 0.70
55 °C x 0.65
60 °C x 0.60

Notes:

1. Trip Time factor is a guideline that indicates ambient temperature effect on trip times at various overload values.

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

CTB-Series

THERMAL CIRCUIT PROTECTORS

The CTB-Series is a compact, single pole, rocker actuated family of thermal circuit breakers designed to protect equipment. Utilizing simple, precision design with few moving parts, these breakers offer cost effective, extremely reliable circuit protection with high resistance against shock and vibration. Electrical ratings range from 3 to 16 amps at 125, 250VAC or 50VDC. This breaker resets with the push of a finger and features a snap in mounting style, utilizing a 16mm dia. round Double D mounting hole.



Product Highlights:

- ♦ Ratings from 3-16A, 125, 250VAC, 50VDC
- ♦ .250 Tabs
- ♦ 60°C Max Operating Temperature
- ♦ 1000 AIC Interrupting Capacity
- ♦ 100M ohms Insulation Resistance
- ♦ UL, cUL, VDE, CE

Applications:

- ♦ Household Appliances
- ♦ Transportation
- ♦ Marine
- ♦ Power Strips
- ♦ Medical Equipment
- ♦ Audio Visual Equipment
- ♦ Power Supplies
- ♦ Exercise Equipment
- ♦ ROHS Complaint

CTB - B - B - 05 - B

1
Series

2
Bezel Color

3
Rocker Color

4
Rating

5
Panel
Thickness

1 SERIES

CTB

2 BEZEL COLOR ¹

B Black

3 ROCKER COLOR ¹

B Black

4 RATING

03	3 amps	08	8 amps	14	14 amps
04	4 amps	09	9 amps	15	15 amps
05	5 amps	10	10 amps	16	16 amps
06	6 amps	12	12 amps		
07	7 amps	13	13 amps		

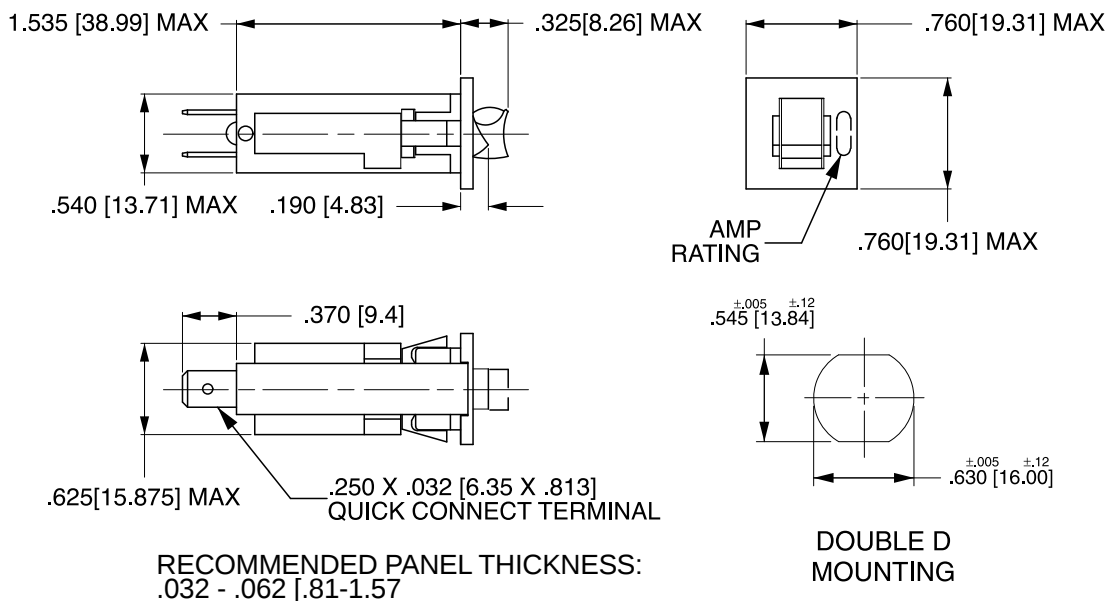
5 PANEL THICKNESS

blank fits standard thickness of .032 – .062
B fits .070 – .110 panel thickness

Notes:

1. Additional colors available. Consult factory.

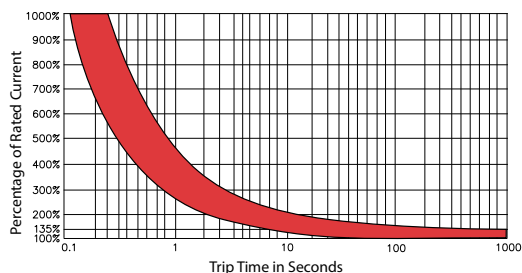
Dimensional Specifications: in. [mm]



Notes:

All dimensions are in inches [millimeters]. Tolerance ± 0.005 [.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° ambient with no preloading.

Time Delay



Overload	Trip Time
100%	No Trip
135%	Trip in 1 hr
200%	2.2 ~ 15 sec.
300%	0.9 ~ 3.4 sec.
400%	0.57 ~ 1.6 sec.
500%	0.38 ~ 0.94 sec.
600%	0.27 ~ 0.76 sec.

Correction Factor ¹	
0 °C	x 0.85
10 °C	x 0.90
15 °C	x 0.925
18 °C	x 0.952
25 °C	x 1.00
32 °C	x 1.05
40 °C	x 1.15
50 °C	x 1.39
60 °C	x 1.49

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.

CMB-Series

THERMAL CIRCUIT PROTECTORS

The CMB-Series is a compact, single pole, push-to-reset family of thermal circuit breakers designed to protect equipment. Utilizing simple, precision design with few moving parts, these breakers offer cost effective, extremely reliable circuit protection with high resistance against shock and vibration.



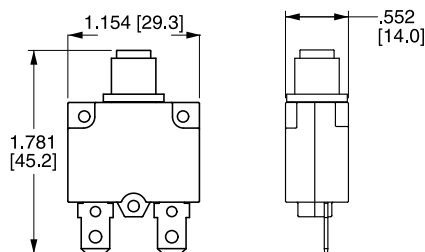
Product Highlights:

- ♦ Ratings from 3-20A, 125, 250VAC, 32VDC
- ♦ 2500 VAC/1 minute
- ♦ 60°C Max Operating Temperature
- ♦ 2500A @ 32VDC Interrupting Capacity
- ♦ 100M ohms Insulation Resistance
- ♦ Voltage drop <0.25 V
- ♦ UL, cUL, CSA, TUV, CE
- ♦ UL1500/ISO8846 for ignition protection/marine

Applications:

- ♦ Household Appliances
- ♦ Transportation
- ♦ Marine
- ♦ Power Strips
- ♦ Medical Equipment
- ♦ Audio Visual Equipment
- ♦ Power Supplies
- ♦ ROHS Complaint

Dimensional Specifications: in. [mm]



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

1 Series

2 Rating

3 Voltage

4 Mounting Hole

5 Bushing Type

6 Mounting Nut

7 Indicator Plate

8 Button

9 Terminal

10 Button Marking

1 SERIES CMB

3 VOLTAGE

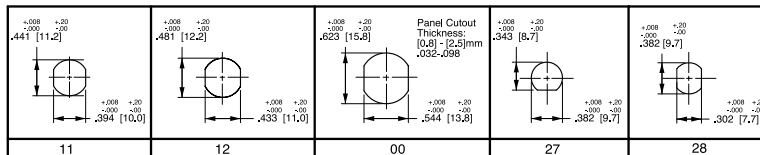
3 125-250VAC/ 32 VDC

2 RATING

03	3 amps	12	12 amps
04	4 amps	13	13 amps
05	5 amps	14	14 amps
06	6 amps	15	15 amps
07	7 amps	16	16 amps
08	8 amps	20	20 amps

4 MOUNTING HOLE

11	1	M11
12	2	M12
00	3	Snap In Style
27	15	3/8" 27 UNS
28	12	3/8" 27 UNS (double flatted)



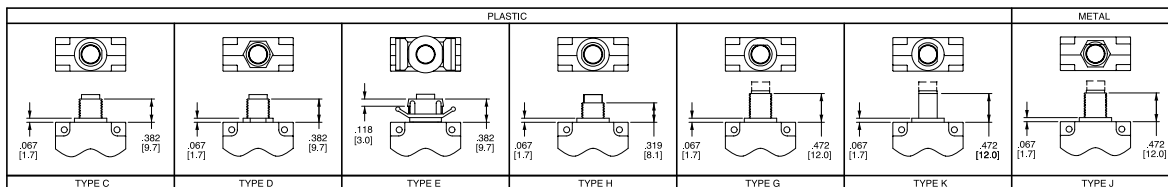
5 BUSHING

PLASTIC

C	4	Type C
D	4	Type D
E	5	Type E
G	8	Type G
H	6	Type H
K	13	Type K

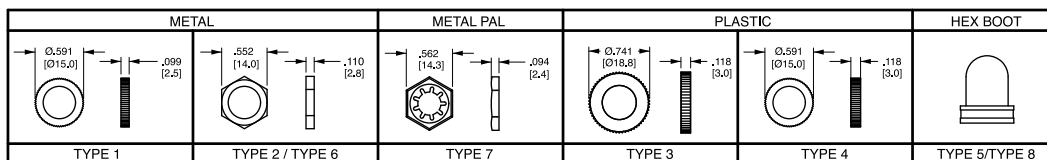
METAL

J	8	Type J
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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

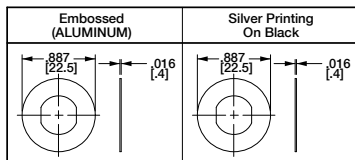


NOTE: Type 5 is clear hex boot. Type 8 is black hex boot (available for bushings G, J & K only); Type 3 nut includes molded in "PRESS TO RESET" marking.

7 INDICATOR PLATE

N	None
A	Embossed Legend
B	Silver Printing on Black

All indicator plates are marked "Suppl. Prot. press to reset".



Notes: All dimensions are in [mm]. Tolerance ± 0.05 [1.27] unless otherwise specified.

- Used with bushing C or D only.
- Used with H bushing only.
- Used with bushing E only.
- Used with M11 mounting hole only.
- Used with mounting hole 00 only.
- Used with M12 mounting hole only.
- All hardware available separately. Consult factory.
- Available with mounting hole 27 only.
- Available with G, J or K bushing only.
- Amp rating must match button marking (ex: 20 will be marked on the button of CMB-203-27G3N-W-A/20)
- Includes molded in "PRESS TO RESET" marking.
- Available with K bushing only.
- Available with mounting hole 28 only.
- Thickness is 3.0 mm, .118 in.
- Available with G or J bushing only.

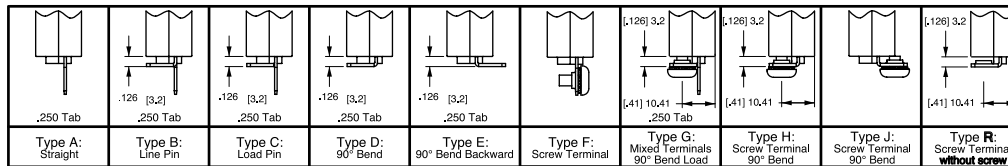
8 BUTTON

B	Black	R	Red	W	White
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9 TERMINAL

A	Type A	F	Type F
B	Type B	G	Type G
C	Type C	H	Type H
D	Type D	J	Type J
E	Type E	R	Type R

F,G,H,J TERMINALS ARE 8-32 UNC

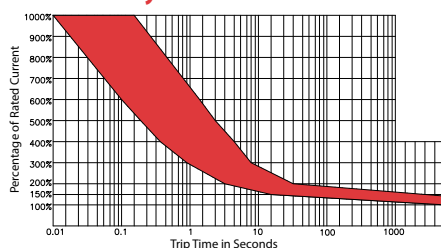


10 BUTTON MARKING (IF BLANK, NO MARKING)¹⁰

Button Marking Orientation: line **20** load

03	3 amp	05	5 amp	07	7 amp	10	10 amp	13	13 amp	15	15 amp	20	20 amp
04	4 amp	06	6 amp	08	8 amp	12	12 amp	14	14 amp	16	16 amp		

Time Delay



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

Overload	Trip Time
100%	No Trip
150%	Trip in 1 hr
200%	4.0 ~ 40 sec.
300%	0.9 ~ 8.0 sec.
400%	0.42 ~ 5.0 sec.
500%	0.25 ~ 3.0 sec.
600%	0.01 ~ 1.8 sec.

Time Trip Factor ¹
-10 °C x 1.70
-5 °C x 1.60
0 °C x 1.50
5 °C x 1.40
10 °C x 1.30
15 °C x 1.20
20 °C x 1.10
25 °C x 1.00

Time Trip Factor ¹
30 °C x 0.90
35 °C x 0.85
40 °C x 0.80
45 °C x 0.75
50 °C x 0.70
55 °C x 0.65
60 °C x 0.60

Notes:

- Trip Time factor is a guideline that indicates ambient temperature effect on trip times at various overload values.

CLB-Series

THERMAL CIRCUIT PROTECTORS

The CLB-Series is a compact, single pole, push-to-reset family of thermal circuit breakers designed to protect equipment. Utilizing simple, precision design with few moving parts, these breakers offer cost effective, extremely reliable circuit protection with high resistance against shock and vibration.



Product Highlights:

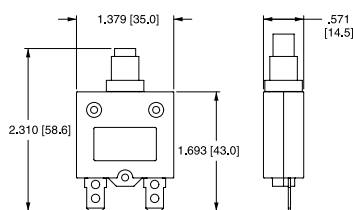
- ♦ Ratings from 3-60A, 125, 250VAC, 32VDC
- ♦ 2500 VAC/1 minute
- ♦ 60°C Max Operating Temperature
- ♦ 2500A @ 32VDC Interrupting Capacity
- ♦ 100M ohms Insulation Resistance
- ♦ Voltage drop <0.25 V
- ♦ UL, cUL, CSA, TUV, CE
- ♦ UL1500/ISO8846 for ignition protection/marine

Applications:

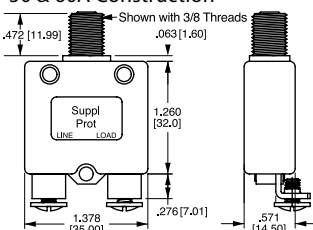
- ♦ Household Appliances
- ♦ Transportation
- ♦ Marine
- ♦ Power Strips
- ♦ Medical Equipment
- ♦ Audio Visual Equipment
- ♦ Power Supplies
- ♦ ROHS Complaint

Dimensional Specifications: in. [mm]

3-40A Construction



50 & 60A Construction



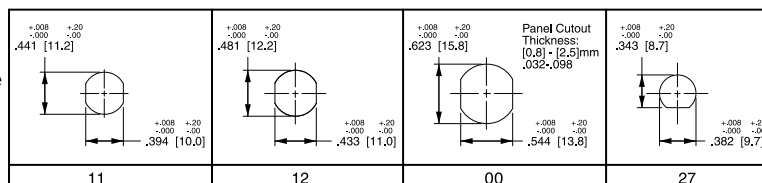
CLB - 10 3 - 12 C 3 B - B - A / 10

1
Series2
Rating3
Voltage4
Mounting
Hole5
Bushing
Type6
Mounting
Nut7
Indicator
Plate8
Button9
Terminal10
Button
Marking**1 SERIES**
CLB**3 VOLTAGE**
3 125-250VAC/ 32 VDC**2 RATING**

03	3 amps	15	15 amps
04	4 amps	18	18 amps
05	5 amps	20	20 amps
06	6 amps	25	25 amps
07	7 amps	30	30 amps
08	8 amps	35	35 amps
10	10 amps	40	40 amps
12	12 amps	50	50 amps
13	13 amps	60	60 amps

4 MOUNTING HOLE

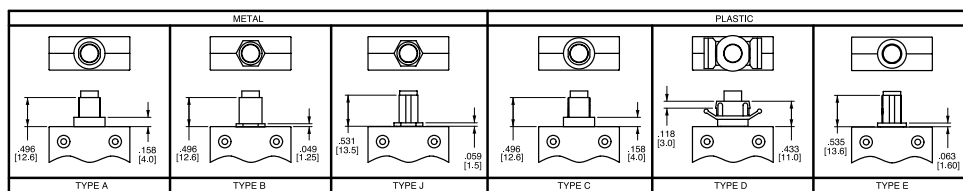
- 11 1 M11
12 2 M12
00 3 Snap In Style
27 4 3/8" 27 UNS

**5 BUSHING****METAL**

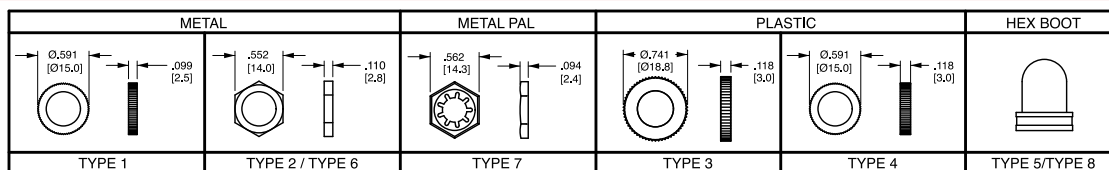
- A 6 Type A
B 16 Type B
J 8 Type J

PLASTIC

- C 5 Type C
D 7 Type D
E 8 Type E

**6 MOUNTING NUT 9**

- N None
1 Type 1
2 Type 2
3 17 Type 3
4 Type 4
5 Type 5
6 4, 14 Type 6
7 4 Type 7
8 4 Type 8

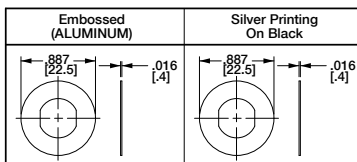


NOTE: Type 5 is clear hex boot. Type 8 is black hex boot (available for bushings E & J only); Type 3 nut includes molded in "PRESS TO RESET" marking.

7 INDICATOR PLATE 9

- N None
A Embossed
B Silver Printing on Black

All indicator plates are marked "Suppl. Prot. press to reset".

Notes: All dimensions are in [mm]. Tolerance ± 0.005 [0.127] unless otherwise specified.

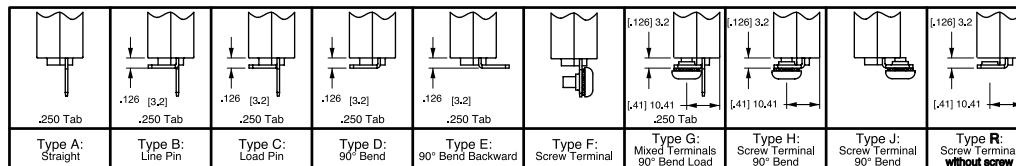
- Used with bushing A or B only.
- Used with bushing A or C only.
- Used with bushing D only.
- Used with bushing E & J only.
- Used with M12 mounting hole only.
- Used with M11 and M12 mounting hole only.
- Used with mounting hole 00 only.
- Used with 27 mounting hole only.
- All hardware available separately.
- Greater than 35 amp rating must use solder joint to connect wire to non-screw type terminals.
- Terminals are .040 [1.0] thickness for ratings greater than 35 amps. Terminals are .315 [0.8] thickness is for ratings less than 35 amps.
- Available only with 10-24 unc. screw terms. (select type F, G, H, J only.) UL, CUL only.
- Amp rating must match button marking (ex: "20" will be marked on the button of the breaker)
- Thickness is 3.0 mm, .118 in.
- Screw terminals are 8-32 UNC
- Used with M11 mounting hole only.
- Includes molded in "PRESS TO RESET" marking.

8 BUTTON

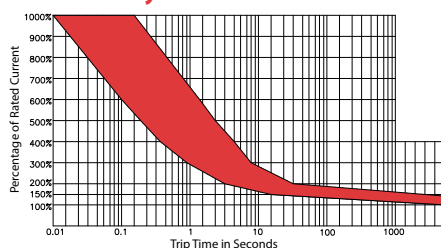
- B Black R Red W White

9 TERMINAL 10,11,15

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

**10 BUTTON MARKING (IF BLANK, NO MARKING)¹³** Button Marking Orientation: line load

03	3 amp	06	6 amp	10	10 amp	15	15 amp	25	25 amp	40	40 amp
04	4 amp	07	7 amp	12	12 amp	18	18 amp	30	30 amp	50	50 amp
05	5 amp	08	8 amp	13	13 amp	20	20 amp	35	35 amp	60	60 amp

Time Delay

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

Overload	Trip Time
100%	No Trip
150%	Trip in 1 hr
200%	4.0 ~ 40 sec.
300%	0.9 ~ 8.0 sec.
400%	0.42 ~ 5.0 sec.
500%	0.25 ~ 3.0 sec.
600%	0.01 ~ 1.8 sec.

Time Trip Factor ¹
-10 °C x 1.70
-5 °C x 1.60
0 °C x 1.50
5 °C x 1.40
10 °C x 1.30
15 °C x 1.20
20 °C x 1.10
25 °C x 1.00

Time Trip Factor ¹
30 °C x 0.90
35 °C x 0.85
40 °C x 0.80
45 °C x 0.75
50 °C x 0.70
55 °C x 0.65
60 °C x 0.60

Notes:

- Trip Time factor is a guideline that indicates ambient temperature effect on trip times at various overload values.

Below is a list of useful product catalogs.

Please scan the QR codes below or visit ***carlingtech.com/onthego*** for complete details.

WEBSITE

Product Selector, Resources, Configurit,
Find Rep, Product Materials and Videos.



carlingtech.com



/onthego

SWITCHES AND CONTROLS

Rocker, toggle, pushbutton, rotary, battery
disconnects and controls.



catalog

MINI & SUB-MINI SWITCHES

Sealed and non-sealed rocker, toggle,
pushbutton and slide options.



catalog

HYDRAULIC-MAGNETIC CIRCUIT PROTECTION

1-6 poles from .02 to 700A with CSA, VDE, TUV,
UL489, UL489A, UL1500 approvals.



catalog

THERMAL CIRCUIT PROTECTION

1 pole from 3 to 60A with UL, cUL, CE,
UL1500/ISO 8846 approvals.



catalog

GFCI/ELCI CIRCUIT PROTECTION

1-3 poles from 0.10 to 50A with CSA, UL489,
UL1077, UL1053, UL1500 approvals.



catalog

Below is a list of useful market specific catalogs and brochures.
Please scan the QR codes below or visit **carlingtech.com/onthego** for complete details.

ON-OFF HIGHWAY

Switches, Controls and Custom Solutions



catalog



brochure

MARINE

Circuit Protection and Switches



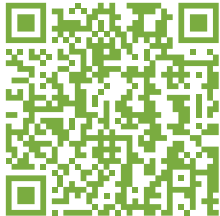
catalog



brochure

RENEWABLE ENERGY

Circuit Breakers and Disconnect products



catalog



brochure

MILITARY

COTS Switches and Circuits Breakers



catalog



brochure

TELECOM/DATACOM

Hydraulic-Magnetic Circuit Breakers



catalog



brochure

INDUSTRIAL AUTOMATION

Switches and Circuit Breakers



brochure

Authorized Sales Representatives and Distributors

Click on a region of the map below to find your local representatives and distributors or visit www.carlingtech.com/findarep.



About Carling

Founded in 1920, Carling Technologies is a leading manufacturer of electrical and electronic switches and assemblies, circuit breakers, electronic controls, power distribution units, and multiplexed power distribution systems. With four ISO registered manufacturing facilities and technical sales offices worldwide, Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! To learn more about Carling please visit www.carlingtech.com/company-profile.

To view all of Carling's environmental, quality, health & safety certifications please visit www.carlingtech.com/environmental-certifications

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