
Circuit Breakers



Circuit Breakers



General 82



Switchable Circuit Breaker 85



Marine 86



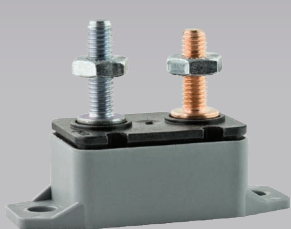
Heavy Duty 88



Blade 90

Circuit Breakers

General

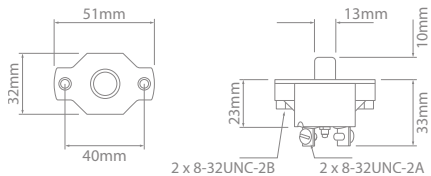


S5505



- Panel or surface mount option.
- Compact size.
- Manual or automatic reset methods.
- Broad operating temperature.
- Ideal for trucks, buses, RV's, portable generators, battery chargers.

Material :	CDM, S55 Series	Thermoplastic
Ingress Protection :	CDM Series	IP66
	S55 Series	IP54
Approvals :		SAE J1171
	S55 Series	UL & CSA
	CDM, 121/123 Series	SAE J553
Operating Temperature :		-40°C to 85°C

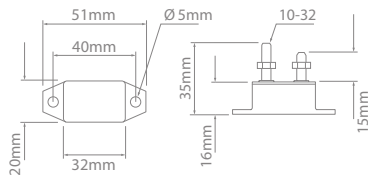


CDM Series – Panel Mount

Current Rating									
3A	5A	10A	15A	20A	25A	30A	40A	50A	60A
CDM03	CDM05	CDM10	CDM15	CDM20	CDM25	CDM30	CDM40	CDM50	CDM60

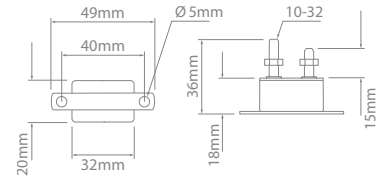
Manual reset.

Circuit Breakers



Bussmann®

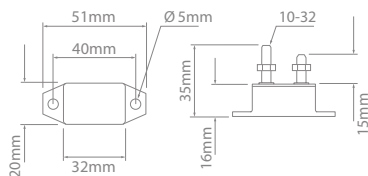
Made in North America



121 Series – Surface Mount

Material	Current Rating							
	8A	10A	15A	20A	25A	30A	40A	50A
Plastic	CB121-8	CB121-10	CB121-15	CB121-20	CB121-25	CB121-30	CB121-40	CB121-50
Metal	—	CB121-10M	CB121-15M	CB121-20M	CB121-25M	CB121-30M	CB121-40M	CB121-50M

Also available in packs of 10. Add "/10" at the end of the part number, e.g. CB121-15/10.
Automatic reset.



Bussmann®

Made in North America



123 Series – Surface Mount

Material	Current Rating							
	8A	10A	15A	20A	25A	30A	40A	50A
Plastic	—	CB123-10	CB123-15	CB123-20	CB123-25	CB123-30	CB123-40	CB123-50

Manual reset.

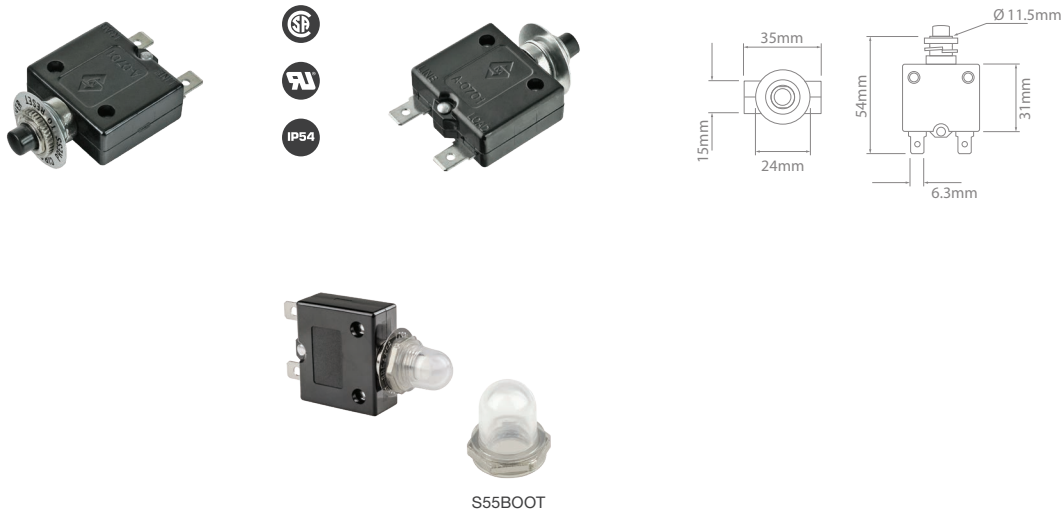


Accessories – 121/123 Series – Terminal Insulators

	Pack Qty – 1	Pack Qty – 10	Pack Qty – 100
Red	CB121BOOT-RED	CB121R/10	CB121R/100
Black	CB121BOOT-BLK	CB121B/10	CB121B/100



Circuit Breakers



S55 Series – Panel Mount

3A	5A	10A	Current Rating 15A	20A	25A	30A
S5503	S5505	S5510	S5515	S5520	S5525	S5530
S55BOOT	Protective boot					

Manual reset.

Circuit Breakers

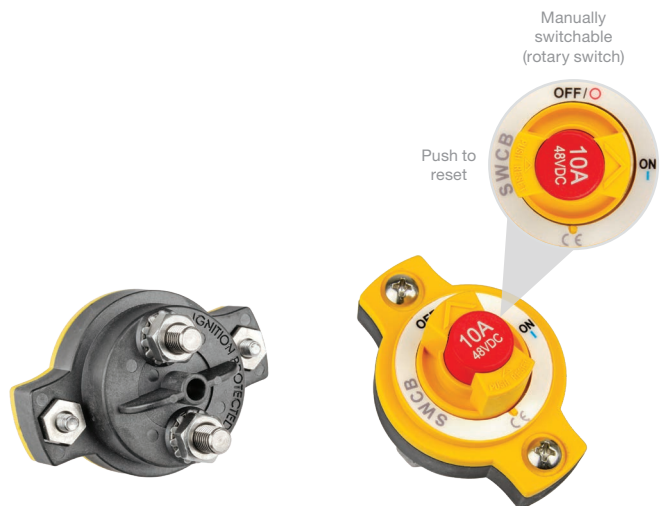
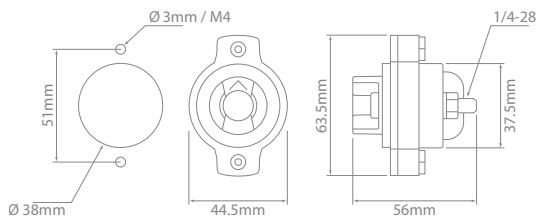
- 2 in 1 – switch / circuit breaker.
- Manually switchable (rotary switch).
- 48 VDC max. Easily supports 12, 24 and 36V systems.
- Robust construction, high shock and vibration resistance.
- Compact design.
- Environmentally sealed – IP67.
- 2-year warranty.

NEW

Switchable Circuit Breaker



Max. Voltage : 48V
 Housing : Thermoplastic
 Studs: Stainless Steel
 Ingress Protection : IP67
 Switching Cycles : >5,000 Cycles
 Approvals : CE, SAE J1455, SAE J553, J1171
 ISO 8846, UL 1500, MILSTD-202
 Operating Temperature : -40°C to 85°C



Switchable Circuit Breaker

NEW

10A	15A	20A	25A	Current Rating	30A	40A	50A	60A	70A
CBS-10	CBS-15	CBS-20	CBS-25		CBS-30	CBS-40	CBS-50	CBS-60	CBS-70

Manual reset.



Circuit Breakers

CB255-10



- Marine rated.
- Stainless steel hardware.
- Panel or surface mount options.
- Switchable.
- Broad operating temperature.
- Environmentally sealed – IP66.
- Ideal for marine applications, trucks, buses, RV's.
- Made in North America.



CB187F-100

Made in North America

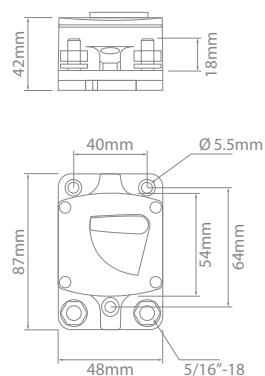
IP66

Material :
Approvals :

187F Series
255 Series

Thermoplastic
SAE J1171
SAE J1625, CE
SAE J553
IP66
-40°C to 85°C

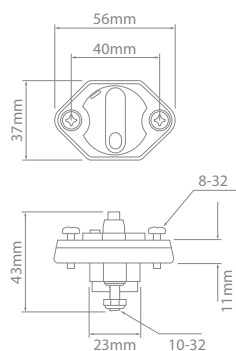
Ingress Protection :
Operating Temperature :



187F Series – Surface Mount

30A CB187F-30	40A CB187F-40	Current Rating 50A CB187F-50	60A CB187F-60	70A CB187F-70
80A CB187F-80	100A CB187F-100	120A CB187F-120	150A CB187F-150	200A CB187F-200

Switchable.



255 Series – Panel Mount

Current Rating							
10A	15A	20A	25A	30A	35A	40A	50A
CB255-10	CB255-15	CB255-20	CB255-25	CB255-30	CB255-35	CB255-40	CB255-50

Switchable.

Circuit Breakers



SDLM105



CB185F-30



CB184P-120



- Panel or surface mount option.
- Manual reset and switchable models.
- Broad operating temperature.
- Environmentally sealed – IP67 (184/185 Series).
- Ideal for trucks, buses, RV's, marine, battery chargers, DC audio systems.
- 184P & 185F Series made in North America.

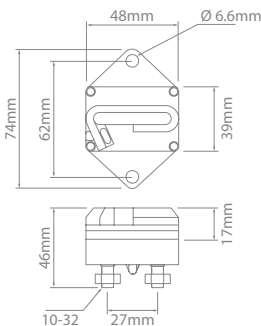
Material : Thermoset Plastic
Ingress Protection : 184/185 Series IP67
Approvals : CE, SAE J1625
Operating Temperature : 184/185 Series -40°C to 85°C



IP67



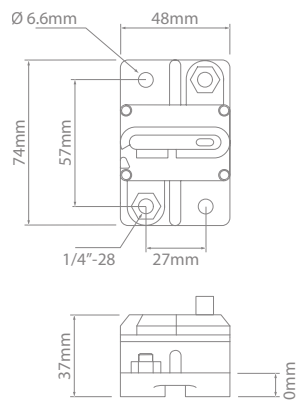
Made in North America



184P Series – Panel Mount

Current Rating		
80A	100A	120A
CB184P-80	CB184P-100	CB184P-120

Manual Reset.



Made in North America

Switchable –
press to trip



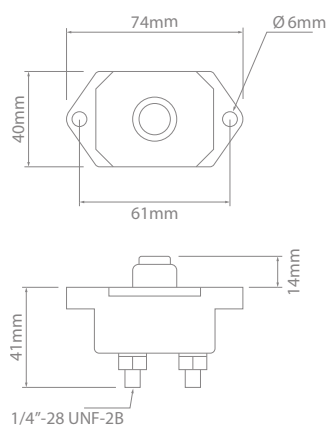
IP67



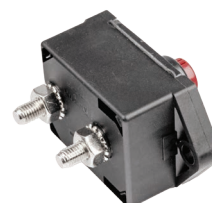
185F Series – Surface Mount

30A	40A	50A	60A	Current Rating 70A	80A	100A	120A	150A
CB185F-30	CB185F-40	CB185F-50	CB185F-60	CB185F-70	CB185F-80	CB185F-100	CB185F-120	CB185F-150

Switchable.



UL



SDLM Series – Panel Mount

50A	60A	80A	105A	135A	150A
SDLM50	SDLM60	SDLM80	SDLM105	SDLM135	SDLM150

Manual Reset.

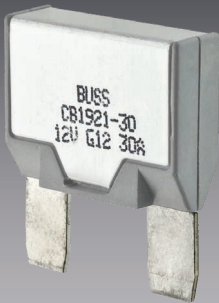
Not a Bussmann product.



Circuit Breakers



CB227-15



CB192-30M

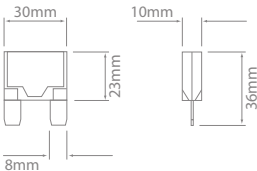
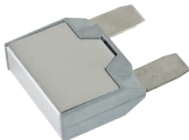


CB233-10

Made in North America

- Replaces standard blade fuse types.
- Manual or modified reset models.
- Broad operating temperature.
- Ideal for passenger cars, trucks, buses, RV's.
- ATC & ATM series colour-coded to current rating.
- Made in North America.

Material :	Housing	Thermoplastic
	Terminals	Tin-plated Copper Alloy
Approvals :		SAE J553
	Maxi & ATC Series	SAE J1171
Operating Temperature :		-40°C to 85°C

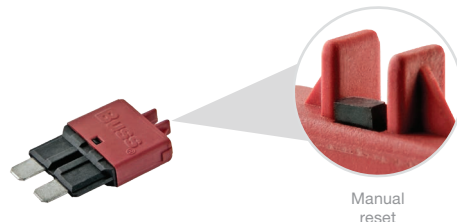
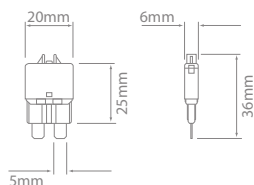


Maxi (MAX)

Pack Qty – 1	Current Rating (A)
CB192-20M	20
CB192-30M	30

Modified Reset.

Circuit Breakers

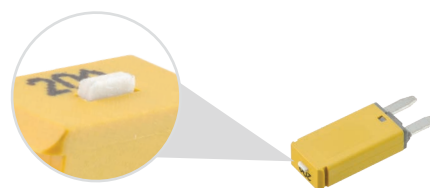
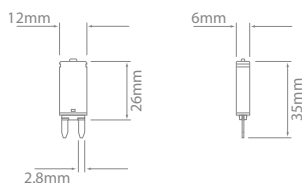


Manual reset

ATC

Pack Qty – 1	Pack Qty – 10	Current Rating (A)	Colour
CB227-5	CB227-5/10	5	Tan
CB227-7.5	CB227-7.5/10	7.5	Brown
CB227-10	CB227-10/10	10	Red
CB227-15	CB227-15/10	15	Blue
CB227-20	CB227-20/10	20	Yellow
CB227-25	CB227-25/10	25	White
CB227-30	CB227-30/10	30	Green

Manual Reset.



Manual reset

Mini (ATM)

Pack Qty – 1	Pack Qty – 10	Current Rating (A)	Colour
CB233-5	CB233-5/10	5	Tan
CB233-7.5	CB233-7.5/10	7.5	Brown
CB233-10	CB233-10/10	10	Red
CB233-15	CB233-15/10	15	Blue
CB233-20	CB233-20/10	20	Yellow
CB233-25	CB233-25/10	25	White
CB233-30	CB233-30/10	30	Green

Manual Reset.

