## **CLB Series Push Reset Thermal Circuit Breakers**

• Ratings: 5-40A; 200A @ 250V AC Interrupt Capacity • Operating Temperature: 14–140°F (-10–60°C)

• Interrupting capacity: 2500A

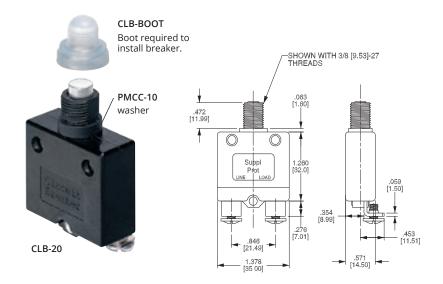
• Resettable overload capacity: 10 x rated current

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

Rating (A)	Part #*	OEM#
5	CLB-05/DSP	CLB-05
10	CLB-10/DSP	CLB-10
15	CLB-15/DSP	CLB-15
20	CLB-20/DSP	CLB-20
25	CLB-25/DSP	CLB-25
30	CLB-30/DSP	CLB-30
40	CLB-40/DSP	CLB-40

<sup>\*</sup>DSP versions include circuit breaker, washer and boot

Description	OEM#
Boot	CLB-BOOT
Washer	PMCC-10



## **RCD Panels**

We supply two Residual Current Devices (RCD) ratings (16 & 32A). These also act as a circuit breaker (RCBO type), have an insulation rating of 400V AC, make/brake current of 6000A, a 30mA trip rating against electric shocks, and 300mA trip protection against fire risks. Due to the different mounting dimensions of the RCD's, these panels are made to be mounted separately from the main AC panel.

4.5" x 5" x 2.5"	115 x 127 x 65 mm
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4.5" x 5" x 2.5"	115 x 127 x 65 mm
4.5" x 5" x 2.5"	115 x 127 x 65 mm
4	1.5" x 5" x 2.5" 1.5" x 5" x 2.5"





## **CB Options**

230V

Rating (A)	Part #	Туре
16	NHP-RCBO-16A30MA-1D	Residual CB Overload
16	NHP-RCBO-16A30MA-2D	Residual CB Overload
32	NHP-RCBO-32A30MA-1D	Residual CB Overload
32	NHP-RCBO-32A30MA-2D	Residual CB Overload



(see chart)



MCB-3WENC 6.3" x 3.6" x 3.5" 160 x 92 x 90 mm



124001000 7.87" x 4.33" x 4.53" 200 x 110 x 115 mm

For installations in Australia and New Zealand to comply with AS/NZ3004 an approved double pole mains circuit breaker must be mounted upstream of the BEP Control Panel. The MCB-3WENC is an enclosure with IP65 rating. The enclosure and CB are ordered separately. The Shore Fix is already assembled, no additional item parts need to be ordered.