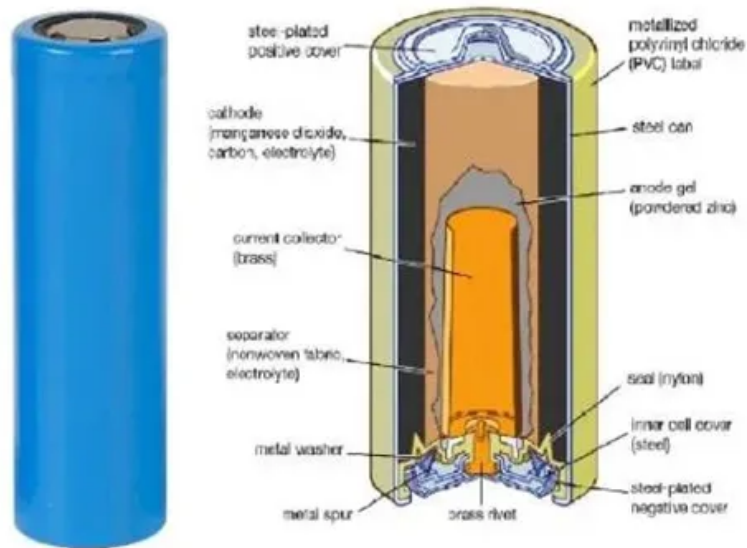


ContainerPower Energy Solutions

Replacing the power module of the base station circuit breaker



Overview

How do you change a circuit breaker?

Insert the new breaker into the panel. Attach the circuit's load wire onto the terminal. Check and tighten any loose terminal screws on other breakers. Check that all breakers are in the "Off" position. Put the panel cover back on. Turn on the main breaker. Turn on each of the branch circuit breakers individually.

What lug kits are available on WB main breaker modules?

on WB main breaker modules 200A-1200A. Alternate lug kit options (including 750kcmil) are available. A field installable compression lug landing pad is available as an accessory for standard breaker module 250A-1200A. Compression lug kits must be ordered in addition to the lug landing pad accessory.

How do you fix a bad circuit breaker?

Turn off all branch circuit breakers. Then turn off the main breaker. Do not assume the power is off. Use the voltage tester to ensure that the panel is not receiving electricity. Use a screwdriver to disconnect the wire from the terminal on the bad breaker and move it aside.

How do I know if I need to change a circuit breaker?

A few common symptoms indicate changing a circuit breaker is necessary. The circuit breaker is hot when you feel the panel. The breaker smells like it's overheated or burning. A buzzing sound comes from the circuit breaker. Rust is anywhere on the unit. It trips often, especially when using newer appliances in the home.

Which breaker modules require lugs?

For standard breaker modules 1400A-2000A. All EUSERC breaker mains, standard switches, EUSERC switches, standard tap boxes, and EUSERC tap boxes

require lugs to be 38750N2ADLLP12001200A Lug landing padLug kits -
Sentron mechanic I breaker lugs.Factory installed lugs.Lug landing pad ust be
ordered in addition to lug kit. R.

What should I do if my breaker is not working?

Contact a qualified professional for help if you are uncomfortable working with electricity. Before resetting the breaker, turn switches off and unplug lights or appliances using the circuit that has lost power. If the circuit is overloaded, attempting to reset it with everything plugged in and turned on could make it trip again right away.

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