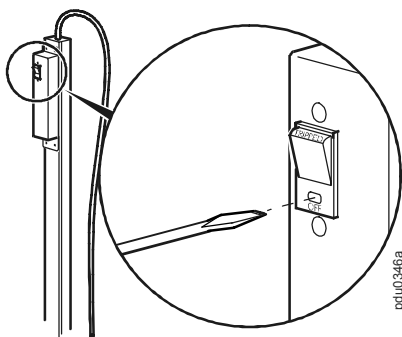


Addendum — Rack PDU Circuit Breaker Operation

How to reset a mid-tripped circuit breaker

The circuit breaker is at a mid-trip state when the actuator is partially extended from the circuit breaker, but not fully extended, as if it had been turned off manually. Pushing the actuator in while in mid-trip state will not reset the breaker. The circuit breaker needs to be fully extended before it can be reset. To fully extend the circuit breaker:

1. Insert a small slotted screwdriver or other tool into the hole located above the word “OFF”.



2. Push the lower part of the actuator in gently until the upper part “clicks” out.

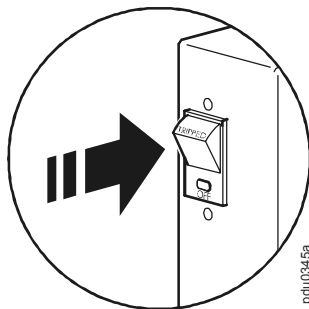
How to reset a circuit breaker



Note

Before resetting the circuit breaker you should determine the cause of the fault and remedy the fault before resetting the circuit breaker. If the fault is not removed, the breaker will trip again as soon as it is reset.

The circuit breaker is ready to be reset when the actuator is fully extended. Quickly and forcefully push the circuit breaker actuator into the PDU to reset the breaker.



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