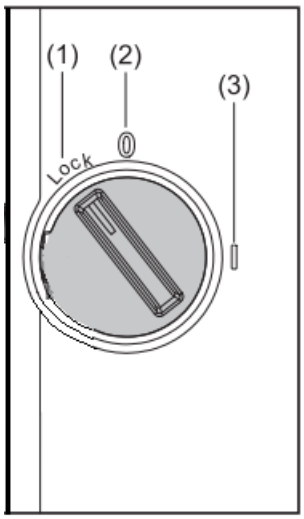
Fronius GEN24 inverter and BYD Battery restart procedure

Step 1. Turn off the "Inverter AC Isolator" located next to the inverter, OR the "Main Switch (Inverter Supply)" located in the main switchboard of the house or meter box.

Step 2. Turn off the "PV Array DC Isolator" which is the black rotary switch located on the body of the inverter. See the image below.



The DC disconnector has three switch settings:

(1) Locked/off (turned to the left)
(2) Off
(3) On

Step 3. Press and hold down the LED button the BYD Battery for **5 Seconds.** You will then hear the battery breaker flick down. *Note: if you have multiple battery stacks, you only need to perform this on the main/master stack.

Step 4. Wait a few minutes…all the lights should turn off.

Step 5. To turn the battery and inverter back on, push the battery breaker up, to the ON position.

Step 6. Turn on the "PV Array DC Isolator" on the inverter, and then the "AC Isolator" OR the "Main Switch (Inverter Supply)".