

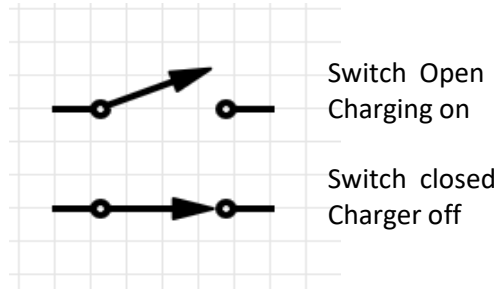
PD9100L Shutdown Module Instructions

**Make sure you have a PD91XXL charger for LiFePO4 batteries.  
Do not Plug this module into a PD91XX charger for Lead Acid batteries.**

When the black and white wires are connected together the converter will turn off.  
When the converter is in the off mode the battery voltage will read at the converter.

When not connected together the charger output will be normal.

Acceptable means of connecting these wires:  
Relay contacts rated at 20 volts .5 amp or more.  
A switch rated at 20 volts .5 amp or more.



**Do not connect any source of power to these wires.  
Do not ground or connect either of these wires to the chassis.**

- 1 Using a 1 /4 inch nut driver, remove the screw above the port.
- 2 Plug the module into the port as shown below.
- 3 Re-install the screw, and tighten firmly.
- 4 This completes the installation of the module.

