

## Hardwired Installation Guide & Wire Strip Gauge

1. Make sure your RV is disconnected from any power source.
2. Find a suitable location for installation, protected from the elements (internal installation).
3. Cut your main power cable.
4. Strip back the plastic insulation on the input/output wires, exposing a MAXIMUM of 3/8" wire.  
(DO NOT EXCEED THE WIRE LENGTH, damage to internal components may occur).
5. Insert the wires (hot(s), neutral, ground), into their appropriate spots paying attention to input (from power source), and output (to RV) orientation, as well as the right wiring configuration: G - ground (green or bare wire), N - neutral (white wire), L or L1 - hot (red or black wire), L2 - hot (50A only, red or black wire).
6. Torque down set screws to the appropriate torque, DO NOT OVER TIGHTEN

WIRE STRIP GAUGE - DO NOT EXCEED THIS LENGTH!

(Damage to the internal components may occur!)

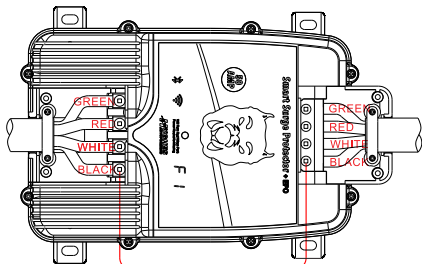


3/8"

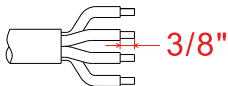
Model No:PWD50EPOHW

INPUT

OUTPUT



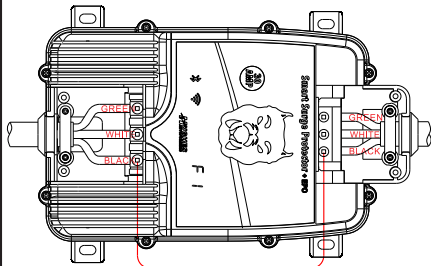
The screw torque is :35-40 IN-LBS



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INPUT

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