

Grid Connect Kit
Part No: KNS01

Page 1

Instructions for fixing your labels



These labels have been produced by a team of professional engravers & printers who are Clean Energy Council Members. This kit fully complies with current Standards, AS/NZS 4777.1 & AS/NZS 5033 & Clean Energy Council Install & Supervise Guidelines for Accredited Installers, Issue 13, April 2019

Please note: No responsibility is taken by the manufacturer or distributor in supplying these instructions.



Solar Array On Roof

Fire Emergency information is permanently fixed on the main switchboard with the "PV" label. AS/NZS 5033: 2014



PV

Fire Emergency information is permanently fixed on the main switchboard with the "Solar Array on Roof" label AS/NZS 5033: 2014



Warning Multiple DC Sources

Is placed adjacent to the inverter when multiple isolation/disconnection devices are used that are not ganged together AS/NZS 5033: 2014



Warning Multiple Supplies

On switchboard to which inverter is directly connected AS 4777.1: 2017



Warning PV Array DC Isolators

Placed with Shutdown Procedure AS/NZS 5033: 2014



Warning Hazardous DC Voltage

Is permanently fixed on array junction boxes AS/NZS 5033: 2014

<p>SHUTDOWN PROCEDURE</p> <p>INSERT APPROPRIATE STEPS FOR SAFE SHUTDOWN</p>	<p>Shutdown Procedure Permanently fixed at inverter and/or on main switchboard. AS/NZS 5033: 2014</p>
<p>MAIN SWITCH (INVERTER SUPPLY)</p>	<p>Main Switch (Inverter Supply) Permanently fixed at the inverter supply main switch AS 4777.1: 2017</p>
<p>MAIN SWITCH (GRID SUPPLY)</p>	<p>Main Switch (Grid Supply) Permanently fixed at the main switch AS 4777.1: 2017</p>
<p>INVERTER LOCATION _____</p>	<p>Inverter Location Where the inverter is not adjacent to the main switchboard, location information is provided. AS 4777.1: 2017</p>
<p>PV ARRAY D.C. ISOLATOR</p>	<p>PV Array DC Isolator # _____ PV DC isolation is clearly identified AS/NZS 5033: 2014</p>
<p>INVERTER A.C. ISOLATOR</p>	<p>Inverter A.C. Isolator Installed on all roof top AC isolators</p>