

SHUTDOWN PROCEDURE

1. Turn off the AC “Solar Supply Main Switch” located in the Switchboard.  
2. Turn off the DC “PV Array Isolator” located next to the inverter.  
WARNING: Do not open plug and socket connectors or PV array DC Isolator under load

PV Array Open Circuit Voltage: V  
PV Array Short Circuit Current: A

140x65mm

WARNING

PV ARRAY D.C. ISOLATORS **DO NOT** DE-ENERGIZE THE PV ARRAY AND ARRAY CABLINGS

140x30mm

SOLAR ARRAY ON ROOF

Open Circuit Voltage:\_\_\_\_\_V  
Short Circuit Current:\_\_\_\_\_A

SOLAR ARRAY ON ROOF

Open Circuit Voltage:\_\_\_\_\_V  
Short Circuit Current:\_\_\_\_\_A

95x38mm

WARNING

MULTIPLE D.C. SOURCES  
TURN OFF ALL D.C.  
ISOLATORS TO ISOLATE  
EQUIPMENT

95x38mm

WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR  
SUPPLIES BEFORE WORKING ON  
THIS SWITCHBOARD

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ISOLATE BOTH NORMAL AND SOLAR  
SUPPLIES BEFORE WORKING ON  
THIS SWITCHBOARD

120x60mm



Diamter 70mm Reflective

INVERTER LOCATION

INVERTER LOCATION

70x20mm

SOLAR ARRAY  
A.C. ISOLATOR

40x20mm

SOLAR  
SUPPLY  
MAIN  
SWITCH

NORMAL  
SUPPLY  
MAIN  
SWITCH

20x20mm

OFF PEAK  
MAIN  
SWITCH

30x20mm

WARNING  
HAZARDOUS D.C.  
VOLTAGE

Solar D.C. cables in conduit have been installed in this ceiling space. The conduit is labelled ‘SOLAR’ and care must be taken while working nearby. The internal solar D.C. cables may be live and must not be disturbed or damaged.

200x200mm

WARNING: PV STRING  
DISCONNECTION POINT

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150x30mm

WARNING: LOADS MUST BE ISOLATED  
AND CIRCUIT MUST BE TESTED  
FOR THE ABSENCE OF CURRENT  
BEFORE UNPLUGGING

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Diameter 100mm, Reflective