

* For more information, please contact LEADER GROUP sales team: info@leadergroup-cn.com



WARNING
MULTIPLE SUPPLIES
 ISOLATE ALL SUPPLIES
 BEFORE WORKING ON THIS
 SWITCHBOARD


95x38mm

WARNING: MULTIPLE D.C. SOURCES
 Turn off all D.C. Isolators to isolate inverter

110x15mm

WARNING: Battery D.C. Isolator does not
de-energize the battery and battery cabling

110x15mm



WARNING
 PV ARRAY D.C. ISOLATORS
DO NOT DE-ENERGIZE THE PV
ARRAY AND ARRAY CABLING

95x38mm

WARNING: PV ARRAY D.C. Isolators do not
de-energize the PV Array and Array cabling

110x15mm

MAIN SWITCH (GRID SUPPLY)	MAIN SWITCH (BACKUP SUPPLY)	MAIN SWITCH (INVERTER SUPPLY)
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17.5x17.5mm



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

95x38mm

BACKUP CIRCUIT	BACKUP CIRCUIT	BACKUP CIRCUIT	BACKUP CIRCUIT	BACKUP CIRCUIT
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17.5x17.5mm

INVERTER

60x12mm

BATTERY

60x12mm



WARNING
 HAZARDOUS D.C.
 VOLTAGE

80x30mm

PV ARRAY D.C. ISOLATOR 1	PV ARRAY D.C. ISOLATOR 2
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INVERTER A.C. ISOLATOR	BATTERY D.C. ISOLATOR
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40x15mm





The inverter D.C. isolator(s)
 must be in the OFF position
 before isolating the PV array

The inverter D.C. isolator(s)
 must be in the OFF position
 before isolating the PV array



155x17.5mm Sticker

DANGER

RISK OF BATTERY EXPLOSION

NO SMOKING SPARKS FLAMES




150x100mm



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MAIN BATTERY ISOLATOR
Pull down and out to isolate batteries
(Follow shutdown procedure first)

80x50mm



WARNING
PV ARRAY D.C. ISOLATORS
DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING

95x38mm

BATTERY ENCLOSURE
WARNING: DANGEROUS D.C. FAULT CURRENT POTENTIAL INSIDE
NOMINAL VOLTAGE: _____ VDC
FAULT CURRENT: _____ kA MAX

90x50mm

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

95x38mm

MULTIPLE SUPPLIES IES SHUTDOWN PROCEDURE LOCATED IN MAIN SWITCHBOARD

100x35mm

WARNING
MULTIPLE SUPPLIES
ISOLATE ALL SUPPLIES BEFORE WORKING ON THIS SWITCHBOARD

95x38mm

WARNING: SPARK HAZARD
Follow shutdown procedure before connection or disconnecting any equipment.

BATTERY VOLTAGE - Volts (nominal)
Max. FAULT CURRENT - Amps

100x70mm

WARNING
HAZARDOUS D.C. VOLTAGE

80x30mm

WARNING
HAZARDOUS D.C. VOLTAGE

80x30mm

IN THE EVENT OF LIQUID DETECTED IN THE BUND, USE LABELLED SPILL KIT AND PPE TO REMOVE LIQUID. REPORT FAILURE IMMEDIATELY TO SUPPLIER

110x70mm

DO NOT WITHDRAW FUSE(S) UNDER LOAD

100x35mm

WARNING
HAZARDOUS D.C. VOLTAGE

80x30mm

STRING FUSING

50x15mm

DANGER: THIS EQUIPMENT STARTS AUTOMATICALLY

100x35mm

WARNING
MULTIPLE MODE IES CONNECTED
NEUTRAL AND EARTH CIRCUITS MAY BE LIVE UNDER FAULT CONDITIONS.
FOLLOW SHUTDOWN PROCEDURE

100x42.5mm

WARNING
HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

100x37.5mm

WARNING
FOLLOW IES SHUTDOWN PROCEDURE PRIOR TO OPERATING THIS ISOLATOR

100x37.5mm

WARNING
MULTIPLE MODE IES CONNECTED
NEUTRAL AND EARTH CIRCUITS MAY BE LIVE UNDER FAULT CONDITIONS.
FOLLOW SHUTDOWN PROCEDURE

100x42.5mm

ISOLATE AT MAIN SWITCHBOARD BEFORE OPERATING THIS ISOLATOR

100x35mm

MAIN SWITCH (STAND-ALONE SUPPLY)

50x30mm

RESTRICTED ACCESS
AUTHORISED PERSONNEL ONLY

150x75mm

PV ARRAY D.C. ISOLATOR 1	PV ARRAY D.C. ISOLATOR 2
INVERTER A.C. ISOLATOR	BATTERY D.C. ISOLATOR

40x15mm

