



⚠ WARNING DUAL POWER SOURCE
SECOND SOURCE IS PHOTOVOLTAIC SYSTEM

⚠ WARNING
INVERTER OUTPUT CONNECTION. DO NOT
RELOCATE THIS OVERCURRENT DEVICE.

A grey metal electrical cabinet with its door open. The door is hinged on the right and has a large terminal block mounted on its inner panel. The terminal block is a large, rectangular, grey plastic component with many slots for wires. The main body of the cabinet is on the left and contains a large, empty rectangular compartment. The door is open to the right, showing the terminal block and a label with technical specifications. The label is white with black text and a red logo. The cabinet is mounted on a wall with four screws.

**CAUTION: SOLAR ELECTRIC
SYSTEM CONNECTED**

⚠ CAUTION
PHOTOVOLTAIC SYSTEM CIRCUIT IS BACKFED



**MAIN PHOTOVOLTAIC
SYSTEM DISCONNECT**

PHOTOVOLTAIC AC DISCONNECT
 MAXIMUM AC OPERATING CURRENT:
 NOMINAL AC OPERATING VOLTAGE:



**CAUTION: SOLAR ELECTRIC
SYSTEM CONNECTED**

CAUTION
PHOTOVOLTAIC SYSTEM CIRCUIT IS BACKFED



**MAIN PHOTOVOLTAIC
SYSTEM DISCONNECT**



CAUTION: SOLAR ELECTRIC SYSTEM CONNECTED



PV SYSTEM DC DISCONNECT	
OPERATING CURRENT:	
OPERATING VOLTAGE:	
MAXIMUM SYSTEM VOLTAGE:	
SHORT CIRCUIT CURRENT:	

CAUTION
PHOTOVOLTAIC SYSTEM CIRCUIT IS BACKFED



**WARNING: PHOTOVOLTAIC
POWER SOURCE**



Trinity
SOLAR