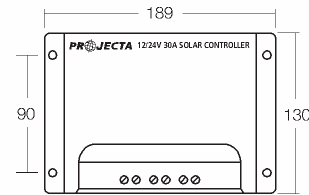


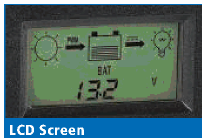
SC330

3 Stage Automatic 12/24V 30A Solar Charge Controller

Ideal for larger deep cycle batteries often found in motor homes, houseboats and remote shacks. This sophisticated unit precisely controls the power generated from the solar panels delivering a 3 stage charge maximising battery life and performance.



FEATURES



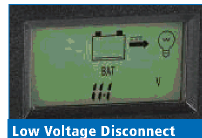
LCD Screen

Displays charge rate, battery level and power usage



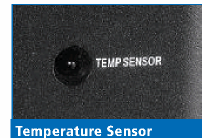
Manual Load Control

Allows user to switch the DC load on/off from the controller itself



Low Voltage Disconnect

Prevents battery damage due to over-discharge



Temperature Sensor

In-built sensor adjusts the output according to the ambient temperature

SPECIFICATIONS

PRODUCT DETAILS		LVD DISCONNECT	
PART NO.	SC330	12V	24V
INPUT	12V or 24V solar panel	11.1V	22.2V
MAX INPUT	50V DC, 30A	LVD RECONNECT	12.6V 25.2V
MAX LOAD	30A	STANDBY CURRENT	9mA
LOAD SWITCHING	Negative	APPROVAL	EMC
BATTERY	12V or 24V		
CHARGE CONTROL	3 stage charging		
	12V	24V	
	Bulk: 14.4V	28.8V	
	Absorption: 14.4V	28.8	
	Float: 13.4V	26.8V	
	Start: 11.1V	22.2V	
	Negative Switching		