



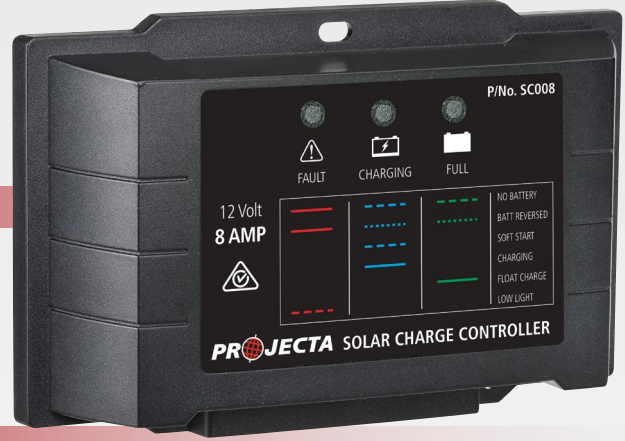
4 Stage Solar Controller

Sold Individually

www.projecta.com.au

DESCRIPTION

12V automatic, 4 stage solar controllers. Can be left connected to the battery to keep it fully charged. These controllers will maintain a constant voltage, keeping the battery fully charged at all times. Overcharge and discharge protected. LED charged indication.

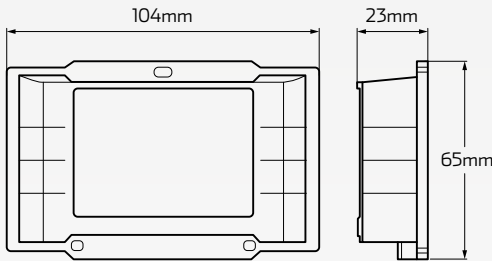


FEATURES

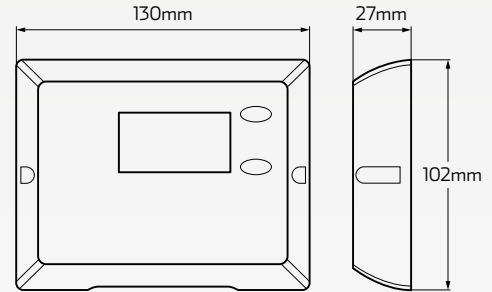
- 4 stage solar controllers. Safe for permanent connections
- Sealed potted electronic, protects circuits from external damages
- Equipped with LED charge indicator
- Features Digital LCD screen (SC110 only)
- Multi-chemistry, suits Wet, Calcium, AGM & Gel battery types

DIMENSIONS

SC008 & SC0015 Dimensions



SC110 Dimensions



TECHNICAL SPECIFICATIONS

Part Number.	Input Voltage	Max Input	Max Charge	Max Panel Size	Suitable Battery	Charge Control	IP Rating	Description
SC008	• 12 Volt	• 25VDC, 8A	• 8 Amp	• 96 Watt	• 12 Volt	<ul style="list-style-type: none"> • Bulk: 14.0V • Gel: 14.1V • AGM: 14.4V • Wet: 14.7V • Calcium: 14.9V • Equalisation: 15.5V • Float: 13.6V 	• IP65	• 4 stage, 12V, 8A solar controller. EMC approved.
SC015	• 12 Volt	• 25VDC, 15A	• 15 Amp	• 180 Watt	• 12 Volt	<ul style="list-style-type: none"> • Bulk: 14.0V • Gel: 14.1V • AGM: 14.4V • Wet: 14.7V • Calcium: 14.9V • Equalisation: 15.5V • Float: 13.6V 	• IP65	• 4 stage, 12V, 15A solar controller. EMC approved.
SC110	• 12 Volt	• 25VDC, 10A	• 10 Amp	• 120 Watt	• 12 Volt	<ul style="list-style-type: none"> • Bulk: 14.0V • Gel: 14.1V • AGM: 14.4V • Wet: 14.7V • Calcium: 14.9V • Equalisation: 15.5V • Float: 13.6V 	• IP22	• 4 stage, 12V, 10A solar controller with LCD display. EMC approved.