

ADDITIONAL 80W SOLAR PANEL RE540C



Year 1 study

Features

- · Compact solar panel
- · Extruded frame
- · Castor wheels

Description

The optional additional solar panel is almost identical to the panel supplied with the base unit RE540. The only difference is that it is not fitted with a temperature sensor or solarimeter as it is assumed that it will be placed in the same solar conditions as the base unit. The power outlet lead from the additional solar panel should be connected to one of the 3 additional connectors on the rear of the RE540 control console.

Related Laws/Applications

- Increases RE540 capacity
- Demonstration
- Research

Technical Specification

• 12V, 80W nominal

Essential Ancillaries

• RE540

Recommended Ancillaries

- RE540A
- RE540B
- RE540D
- RE540E

What's in the Box?

- 1 x RE540C
- 1 x power outlet lead
- 1 x RE540 connecting plug
- Packing list
- Test sheet



You might also like

- RE540A
- RE540B
- RE540D
- RE540E

Weights & Dimensions

Weight: 8 kgLength: 666mmWidth: 34mmHeight: 1152mm

Essential Services

• RE540

Operational Conditions

• Operating temperature range: -40°C to +85°C

Ordering information

To order this product, please call PA Hilton quoting the following code: RE540C