



## Steca PA RC100

### Remote control

Steca PA RC100 remote control allows to program Steca solar charge controllers. The values can be adjusted with the help of switches. After a restart of the charge controller the new settings can be activated by pressing the program-button on the Steca PA RC100. An LED will transfer the values to the controller.

### Product features

- Low weight
- Simple installation
- Maintenance-free
- Low own consumption
- Best reliability



| PA RC100   |   |
|--|---|
| <b>Characterisation of the operating performance</b> |   |
| Supply voltage                                       | 4.5 V (3 * 1.5 V AAA / R03 batteries)   |
| Adjustable parameters                                | – Type of battery: gel / liquid<br>– Night-light function<br>– End of charge voltages (float / boost / equal)<br>– Deep discharge protection (LVD)<br>– LVD factor<br>– Switch-on threshold |
| Suitable for the following Steca charge controllers  | – Steca Solsum F<br>– Steca PRS<br>– Steca Solarix MPPT 2010  |
| <b>Fitting and construction</b>                      |   |
| Dimensions (X x Y x Z)                               | 115 x 57 x 20 mm  |
| Weight   | 90 g  |

*Technical data at 25 °C / 77 °F*

