

Operating the LPS II-power supply with the remote

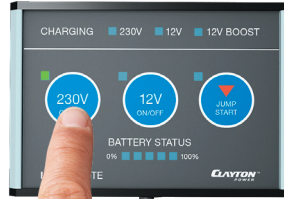
Using 12 V

Push the button which will light up green, now 12 V is active.



Using 230 V

Push the button which will light up green, now 230 V is active.



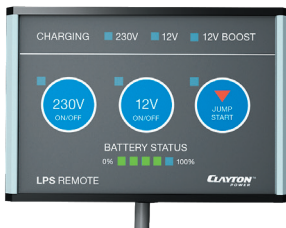
Jump start

LPS- Power Supply can jump start a dead battery.



Status

At the lower part of the remote a status indicator gives the charging status. Status is for both the LPS as well as any additional batteries connected.



1 If there is no consumption for 60 minutes the 230 V switches off automatically in order to save power.

2 230 V is active during driving if there is a key wake-up function and is automatically switched off after 60 minutes in case there is no consumption.

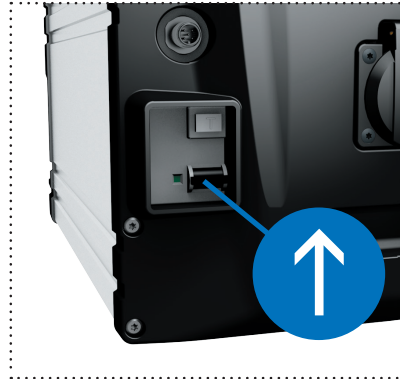
1 Switch the ignition on.

2 Push the button which will flash green for 5 minutes.

3 After 5 min. the LED diode stops flashing - now the car will start.

In case of malfunction

1 Check if the RCD-relay is active



2 Check battery status



When contacting your supplier

i State the serial number which can be found on the side of the RCD-relay



i State possible error code



CLAYTON
POWER