



Charger starts without battery but displays an error code (see hereunder).

Line Alarm indicator: this RED led will light up when a phase is missing.

In this situation, the battery charger will not work and the charge indicator will turn yellow.

Check power supply cable and input fuses.

Settings Ah value:

1. Charge curve settings

This led strip is an indication that allows a quick read-out by means of a letter and number combination corresponding with a certain battery capacity and the type of charge curve. For the meaning of this indication, refer to the table on the cover of the battery charger to the right-hand side of the led strip.

2. Programming

When starting up the battery charger, keep the "mode" button pressed until all the leds light up. Release the "mode" button.

The "V" and the "A" leds will alternate slowly (1Hz) and quickly (5Hz).

If the "V" and "A" leds are flashing slowly (1Hz), you can select the number of Ah by pressing the "mode" button until the correct value is selected.

If the "V" and "A" leds are flashing quickly (5Hz), you can save the selected value in the memory by pressing the mode button (press while leds are flashing quickly).