

BATTERY REPLACEMENT MANUAL

FOR CC SERIES CHARGING CABLE WITH TESLA CHARGE PORT OPENER

DIAGNOSIS

Plug the cable in the power source (charging station). Observe the gray circle on the push button. When the button is pressed, it will blink red, three short blinks in a row. If there are no blinks, it means the battery needs replacing.

If the battery is empty, the cable will also not charge. In rare cases it can happen, that a new battery is empty or almost empty (production error).

PROCEDURE

When it is established that the battery needs replacing, you will receive a package with a new battery and a torx key.

Use the torx key to remove four screws and open the Type 2 plug (female, the one with the Tesla button).

When all screws are removed, some minor force might need to be applied to open the plug (when assembled, the plug is protected with silicone, which acts as a glue).

For better access to the battery, you might need to remove the metal cable holder inside the plug (see picture).

Replace the battery with the new one and take extra care not to reverse polarity – **very important!**

When reassembling the plug, no additional glue is necessary, as the screws alone should be sufficient.



