Warnings

WARNINGS

turned ON.

Warning message														
	-	Temperature warning	Ventilation required	RTC time lost	Simplified CP denied		Sensors not calibrated	Energy meter comm error	NFC init error	Low battery voltage	Emeter wrong type	E-meter unidetified	Main Board boot fail	
	Meaning													
	charging sequence. Charging power is limited to 1	Temperature higher than warning limit, current throttling is present.	EV requiring	EVSE date and time lost	Simplified CP detected and not allowed	EV requiring ventilation but charging location is not ventilated	Sensors were not calibrated during HW configuration	communication error	NFC initialization error	Low battery voltage EVSE (RTC)	Energy meter configuration mismatch	Energy meter type unidentified	Main board is failing to boot	
	What to do to avoid													
E S classification of the classification of	Connected EV uses Simplified charging sequence. Charging power is limited. In installer menu option "Simplified charging sequence" must be		Check if Charging location is sufficiently ventilated	Check EVSE RTC coin battery	charging sequence. Simplified	EV requiring ventilation, but Charging location is specified as not ventilated in Installer menu.	Contact support.	Check RS485 connection with external meter. Inspect cable. Check if meter is working. Make sure devices are configutated properly.	charger and check if the	EVSE RTC coin	Connected Energy meter and configured Energy meter type in Installer menu are different.	Unknown device detected. Check if the energy meter is compatible.	Reboot charger and check if the issue remains - contact support.	

This LED shows that there is an active warning in the charger. This warning indication will work with other indications. If issues still persists, report it via VIP helpdesk or your sales manager. (Note: please provide as much information as you can about your issue (photos, videos, etc..) this helps to solve it faster.