

Flashes	Cause	Solution
	Charge enable fault; or Battery temperature fault	Check connector contacts and retry; Check that battery temperature is between -10°C and +50°C
	Battery voltage too low or high	Check that battery voltage is between 36.0V and 55.2V and retry; Check voltage during charge is < 67.2V
	Charge timeout caused by battery pack not reaching required voltage; or charger output reduced due to high temperatures.	Check connections, that battery type matches selected charge profiles and operate the charger at a lower ambient temperature. Reset the charger by interrupting AC power for 15+ seconds
	Battery could not be trickle charged up to minimum voltage	Check for shorted or damaged cells. Reset the charger by interrupting AC power for 15+ seconds
	Charger shutdown due to high internal temperature	Ensure sufficient cooling airflow. Reset the charger by interrupting AC power for 15+ seconds
	Internal charger fault	Reset the charger by interrupting AC power for 15+ seconds. Return to service depot if fault persists