

READY	CHARGE or POWER	FAULT	Status and action to be taken
○	○	○	All LED lamps will light for a 1/2 second check when EVSE is first connected to an outlet.
○	●	●	After initial processing is completed, when the EVSE is not connected to the vehicle, or the EVSE is connected to the vehicle but charging is not being performed. For additional information, refer to "Charging troubleshooting guide" in this section.
○	○	●	While the Li-ion battery is being charged
●	●	●	If the EVSE control box indicator light does not illuminate after connecting the plug to the outlet, check the GFCI and circuit breaker for the outlet. If either the GFCI or breaker has tripped, the circuit may not be suitable for use with EVSE. You should have a qualified electrician inspect and repair the electrical circuit. If the GFCI breaker is not tripped, stop using the EVSE. It is recommended that you visit a NISSAN certified LEAF dealer.
◎	●	●	The EVSE could not detect sufficient grounding at outlet for reliable EV charging. Consult a qualified electrician to have the outlet checked.
◎	○	◎	When the temperature of the electrical plug is too hot or the EVSE is unable to detect the temperature of the electrical plug. The EVSE is restricting the charging current for safety according to the temperature of the electrical plug. POWER or CHARGE Lamp status: ○ = No charging current restricted. ◎ = Charge current restricted ● = Charge stopped
◎	◎	◎	This problem may be caused by a failure in the outlet. Stop using the outlet and consult a qualified electrician. If the same indication continues after checking an outlet, it is recommended that you visit a NISSAN certified LEAF dealer.
◎	●	◎	L1 & L2 EVSE only The temperature detection circuit in the plug of the EVSE is malfunctioning. Power Lamp status: ◎ = Charge current reduced ● = Charge stopped Since the EVSE is restricting the charging current, it is recommended that you visit a NISSAN certified LEAF dealer.
○	● or ◎	○	This trouble is caused by a malfunction of the EVSE internal circuits. Stop using the EVSE immediately. It is recommended that you visit a NISSAN certified LEAF dealer.
○	●	◎	The EVSE detected leakage current or PWM signal error Stop using the EVSE immediately. It is recommended that you visit a NISSAN certified LEAF dealer.