PREVENTIVE CARE OF YOUR LEVITON ELECTRIC VEHICLE CHARGERS

To support reliable operation of Leviton EV charging equipment, customers and facility operators should incorporate periodic visual inspection of EV charging equipment into their facility maintenance practices. The frequency of preventive inspections should be based on product usage and the level of exposure to environmental conditions.

Recommended Preventive Care - To Be Completed by Qualified Service Personnel

Power off the charger at the breaker.

- *Verify connectors are properly stored and/or protected and connector caps are fully secured when not in use.*
- *Verify connectors and caps have no physical damage, excessive wear, visible moisture intrusion, or water accumulation.*
- *Verify connector contacts are clean with no visible dirt, debris, contamination, or corrosion.*
- *Verify charging cables have no physical damage or excessive wear.*
- *Inspect wire entry areas for proper, gasketed sealing.*
- *Clean and dry components as required.*

Restore power and review the charger status LED for blue READY light.

- *If normal status is restored, complete a test charging session to verify operation.*
- *If abnormal conditions are identified, discontinue use until the equipment can be safely evaluated.*

*Please contact our tech support line at **1-800-824-3005** or www.leviton.com/evcharging for assistance.*

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