



GE WattStation®

The GE WattStation® is a level 2 wall mounted EV Charging Station (EVSE).

1. **Charging Light** - turns green to indicate charging session
2. **Fault Light** - turns red to indicate an electrical a fault condition
3. **Key Fob Sensor** - for use with *myEVroute™* key fob
4. **Light Ring** - indicates EVSE is powered
5. **J1772 Plug** - Standard EV connection
6. **Instruction Decal** - step by step on charging
7. **Location ID** - for use with the *myEVroute™* mobile app and to help identify the EVSE location with the Contact Centre
8. **QR Code** - for use with the *myEVroute™* mobile app

Approaching the EVSE

- The EVSE is active when the light ring (1) is illuminated
- Plug J1772 connection (3) into the vehicle port

The WattStation can only be activated by a *myEVroute* key fob or the *myEVroute* mobile app.

Key Fob Activation

- 1) Hold key fob against sensor (4)
- 2) EVSE will beep to indicate connection
- 3) Payment source has been accepted when the charging light (5) turns green
- 4) When desired charge has been reached, unplug J1772 connection from vehicle and return it to the holster.

Mobile App Activation

- 1) Login in to the mobile app
- 2) Choose how you would like to activate the EVSE:
 - a) Scan the QR code on the EVSE
 - b) Type in the station ID located on the QR code
 - c) Select the station from your list of favorites
- 3) Select "Charge Now" to begin charging
- 4) Payment source has been accepted when the charging light (5) turns green
- 5) When desired charge has been reached, unplug J1772 connection from vehicle and return it to the holster

