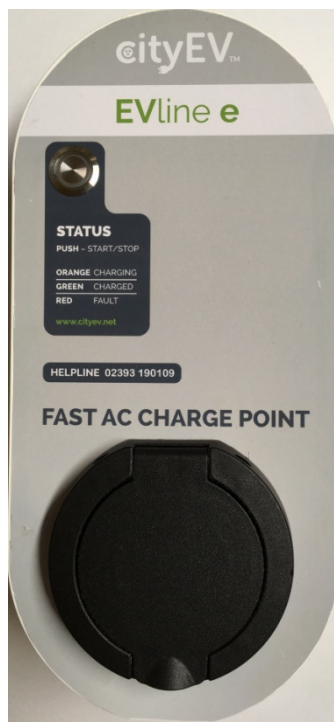




EVline e User Operation Manual EVline e Model



Contents

Important Safety Information	3
The EVline e Fast AC Chargepoint	4
EVline e Indicator LEDs	6
Vehicle Charging procedure	7

Important Safety Information

Warranty

CityEV Ltd. has made every effort to ensure the accuracy of the content of this manual. However, it is possible that it may contain technical inaccuracies or typographical or other errors. CityEV Ltd. will assume no liability for any inaccuracy found in this publication, nor for damages, direct, indirect, incidental, consequential or otherwise, that may result from such an inaccuracy.

The information provided in this manual is subject to change without notice. CityEV Ltd. reserves the right to alter product designs or specifications without notification.

Important Safety Information

All safety warnings give specific details of the potential danger/warning present and indicate how to reduce risk of injury, damage and electric shock resulting from improper use of the device. Carefully observe the following instructions:

- Installation and maintenance must be carried out by a competent person, in compliance with the manufacturer's instructions, the relevant wiring regulations and local safety regulations.

If in any doubt, consult a qualified electrician.

- The device must be disconnected from the power supply before carrying out any installation work.
- Regulations require that the device is earthed.
- Do not remove the device cover while the power supply is connected.
- Do not operate the device with the cover removed.
- Do not attempt to repair or replace any part of the device. In case of malfunction contact your installer or CityEV Ltd.
- All Maintenance operations must be carried out by a qualified technician.
- The manufacturer accepts no responsibility for any damage or injury caused by improper use or failure to comply with these instructions.

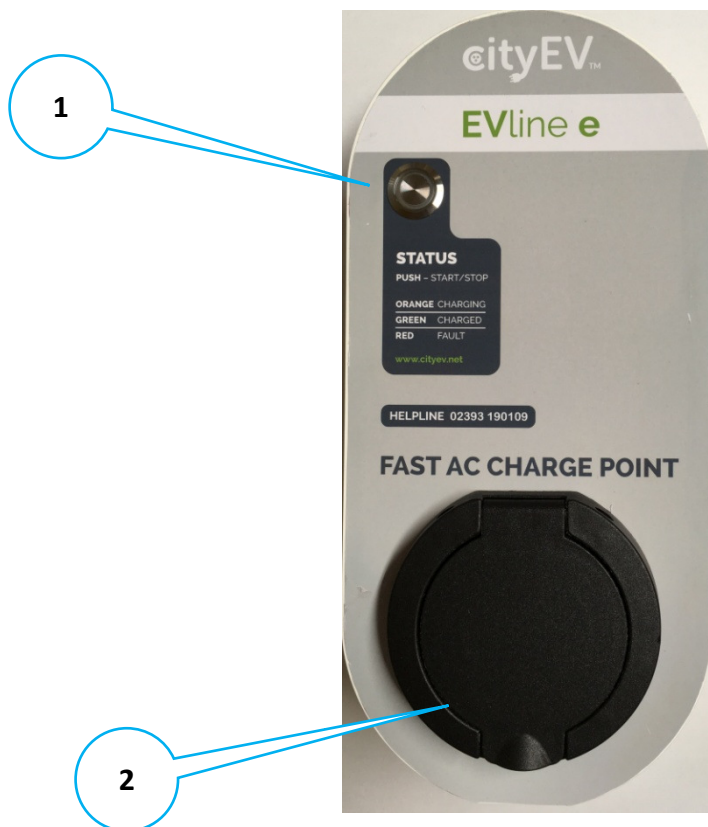
The EVline e Fast AC Chargepoint

The EVline e electric vehicle chargepoint from CityEV is suitable for a wide range of applications including commercial and domestic installations.

The unit is fully capable of delivering 32A (7Kw charging) where supply permits but can be programmed to suit any size supply between 6A and 32A. The unit is provided with clear indications and benefits from simple operation, focused on ease of use for drivers.

Maximum charging current is automatically limited according to the cable type used.




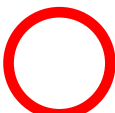
The picture below shows the EVline e control unit and features.



1. System Status LED & Manual Stop push button
2. Type 2 EV Connection Socket

EVline e Indicator LEDs

The EVline e uses a tri-colour LEDS to indicate the chargepoint status
The LED functions are set out in the table below.

System Status LED	
	Slow Blink - System OK, ready to charge
	Charging in progress
	EV Charged
	Fault

Vehicle Charging procedure

To charge your vehicle:

1. Ensure that the charge point is ready and available for charging. This is indicated by a slow flashing GREEN status LED.
2. Connect the EV using the appropriate cable to the type 2 EV connection socket located on the front of the unit.
3. Charging will start automatically and is indicated by an ORANGE charge status LED.
4. When the EV has been fully charged, the charge status LED will turn GREEN.
5. Remove the charging cable from the type 2 socket.

Notes:

→ Charging can be stopped at any time by removing the type 2 connector or pressing the status push button.

CityEV Helpline: 02393190109

support@cityev.net

CityEV Ltd.,
Technopole,
Kingston Crescent,
Portsmouth, UK,
PO2 8FA

