

NEW



Electric Vehicle Charging **Lite**



Pilot EV Lite Chargepoint.
Surface mounted, bluetooth/Wi-Fi EV charging solution.

Key features

- Available in socket version or cable version (Tethered or Un-Tethered)
- Local\remote operation via mobile APP
- Built in A-EV RCD
- Available in residential or SME version
- Remotely adjustable power output
- Bespoke design options
- User access management
- 5 year warranty

Supported App Feature Schemes

Remote start/stop
Users management
Charging status (A & kWh)
Charging history

Safety and Certification

CE & TUV compliant acc. IEC61851
Built-In A-EV RCD per socket
Over power protection
Dynamic load management

Environmental Conditions

Approved for both indoor & outdoor installations
Operating temperature: (-25°C) to (+55°C)
Non-operating temperature: (-30°C) to (+70°C)
Humidity: Up to 100% non-condensing
Ingress protection rating: IP54
Impact protection rating: IK8

Electrical Data

Input Voltage: 230 Vac, Single phase + N + PE
Input Current: 32Amax
Output Power: 3.6kW-22kW single/three phase, 7.4kW single phase only
Socket: IEC 62196 Type 2 connector

Dimensions & Weight

WxHxD: 310x480x170 mm, 5kg

Communication

Wi-Fi/ Bluetooth
OCPP 1.6 ready, OTA updates