charging solutions
PLUG-IN VEHICLE CHARGING SYSTEMS

on street/public
evcharging

Available in BLACK or WHITE – optional personalisation available

- Valid RFID card access to 3/7/ 22 kW rate charging

- Charging cable locked into socket while charging

- Charging time and rate remotely configurable

- Remote management & diagnostics

- Automatic carbon footprint and management reports

- GPRS 2G network management

- Ethernet connection to host provided external internet connection

- Web access to read and download usage details, KW data and carbon footprint reports

- Future proof socket design

- Each socket has independent over and under current protection and an auto reset RCD

- Custom configuration with option for OCPP 1.5 Approved

- Renault ZE Ready configuration available

- OLEV compliant

POLAR
charge where you are
INSTANT

PAY AS YOU GO
nationwide network

SPECIFICATIONS:-

Dimensions	H:1400mm Diameter: 254mm Base: 340mm
Power	Single phase 240V or 3 phase 400V
Sockets	2 x Type 2 (EN62196)
Communication	Mode 3 module (IEC61851)
Operating Range:	-20 deg C to +70 deg C
Humidity range	to 90%
Status Display	Blue: Available Green: In Use Red: Error
RFID standard	ISO 14445/15693
Screen	LCD 4x20 screen. 320x240 resolution
Warranty	1 year with optional annual extensions
RCD protection	30mA integrated
Maintenance	Easy access via front door
Safety	CE marked