

EV CubiCharge

EV charging anywhere, anytime



The EV CubiCharge range is a low cost solution designed to provide temporary Mode 3, Type 2 electric vehicle charging points to any location including:


- Car showrooms
- Service centres
- Electric Vehicle launches
- Promotional events
- Temporary EV parking areas
- Exhibitions
- Shows



EV CubiCharge Features

- Hard wearing, impact resistant, portable unit
- Built-in carry handles and rubber stabilising feet
- Easy to transport, set up and use
- Built-in electric supply inlet socket
- Available in 1way, 2way, 3way and 4way versions
- Available with 16amp (3.6kW) and 32amp (7.2kW) FastCharge socket(s)
- Includes built-in electrical isolator
- Includes built-in 20amp or 40amp, 30mA, Type A (DC sensitive) RCBO, accessible via an IP65 rated access door providing overload and fault current protection for each charging socket
- Corrosion resistant / UV stabilised



Europe's largest range of EV charging solutions – Join the  EVolution

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- Europe's largest range of charging points, leads and accessories
- A huge product gallery
- Company and industry news, helpful hints, advice and general information

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SPECIFICATIONS

Mechanical

- Heavy duty, hard wearing Polypropylene outer shell
- Built-in carry handles and rubber stabilising feet
- Dibond charging socket and switchgear panels in green as standard
- Manufactured to IP55
- Manufactured in compliance with BS7671 Wiring Regulations
- Compliant with IET EV regulations
- Corrosion resistant / UV stabilised
- Operating temperature: - 30C to +50C
- Flame retardant

Electrical

- Built-in electric supply inlet socket
- Available in 1way, 2way, 3way and 4way versions
- Available with 16amp (3.6kW) and 32amp (7.2kW) FastCharge socket(s)
- Includes built-in electrical isolator
- Includes built-in 20amp or 40amp, 30mA, Type A (DC sensitive) RCBO, accessible via an IP65 rated access door providing overload and fault current protection for each charging socket
- Includes isolator and RCBO IP65 rated access doors
- Mode 3 IEC 61851-1 compliant communication protocol
- Built-in LED charging status indicator per charging socket
- Full internal wiring – ready to install

Options

- Available in 1way, 2way, 3way and 4way versions
- Corporate branding (alternative colours, logo badge, etc.)
- Built-in Class 1 kWh meter(s)
- Built-in time clock(s) for electricity management
- 13amp domestic socket (Mode 2 charging)
- Amp-Selector Keyswitch (16amp Max or 32amp Max charging options)
- Amp-Selector Rotary Switch (6amp solar/13amp domestic/16amp or 32amp FastCharge options)

Payment & Access Options

- Electrical keyswitch control per socket



Product codes:

- EVCC0010 – 32amp single phase inlet / 32amp (7.2kW) charging socket
- EVCC0020 – 63amp single phase inlet / 2 x 32amp (7.2kW) charging sockets
- EVCC0030 – 32amp 3 phase inlet / 3 x 32amp (7.2kW) charging sockets
- EVCC0040 – 63amp 3 phase inlet / 4 x 32amp (7.2kW) charging sockets

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Six divisions of Rolec Services Ltd



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