

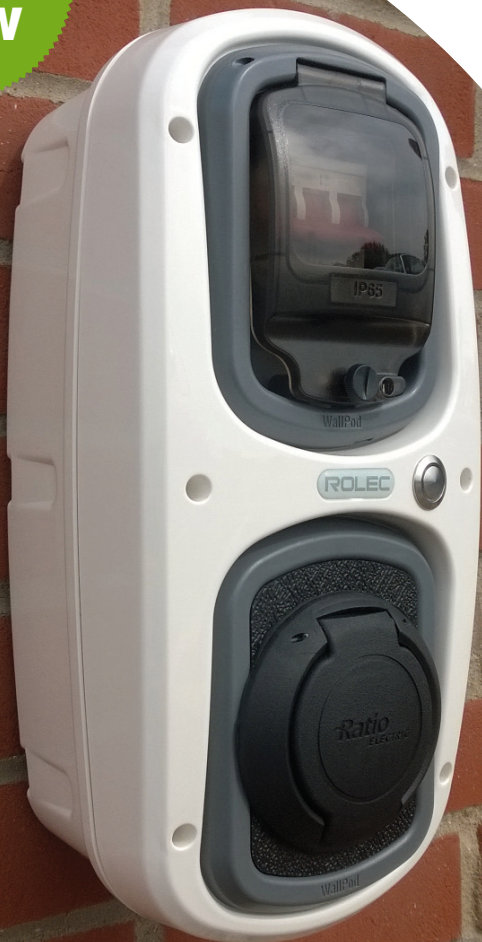
WallPod: EV CommercialCharge

Charging Solution: IEC 62196 (Type 2) Mode 3 charging unit c/w 3 phase socket

SuperFast
EV Charging Units



**11kW
+
22kW**



The WallPod: EV CommercialCharge SuperFast range is a low-cost, super fast commercial charging unit, designed to offer full Mode 3 charging to all Electric Vehicles (EVs) on the market today, with the facility to charge at 3 phase (11kW/22kW).

This charging unit has been specifically designed for charging EVs in commercial locations, such as offices, factories, restaurants, hotels, sports venues, etc.

SuperFast
EV Charging Units



WallPod: EV CommercialCharge SuperFast Features

- The ideal low cost full Mode 3 super fast (11kW/22kW) charging unit for workplace and commercial locations
- Includes 3 phase isolation switch
- This modern, attractive unit is available in a variety of colours
- BSI certificated to BS EN 60335-1 – (safety certificate)
- Easy to install and maintain
- IP65 weatherproof
- Corrosion resistant
- UV stabilised
- Incredibly hard wearing and impact resistant
- CE certificated

ROLEC
EV

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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

WallPod: EV CommercialCharge

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SPECIFICATIONS

Mechanical

- Warm white base unit (other colours available upon request)
- Grey service pods (other colours available upon request)
- IP65 Category 1 weather proof rating to BS EN 60529 Certification
- BSI Certified to BS EN 60335-1 – (safety certificate)
- Manufactured in compliance with BS7671 Wiring Regulations
- Compliant with IET EV regulations
- Corrosion resistant
- Operating temperature: - 30C to +50C
- Glow wire rating tested to IEC 60695-2-13
- Flame retardant to UL94 flame rating at V2 for 1.5mm and 3.0mm

Electrical

- IEC62196 (Type 2) 3 phase super fast charging socket c/w hatchlock
- Available in both 16amp, 3 phase (11kW) or 32amp, 3 phase (22kW)
- Mode 3 IEC61851-1 compliant communication protocol
- Built-in LED charging status indicator
- Built-in isolation switch via an IP65 access door
- 400V AC/50Hz
- Full internal wiring – ready to install

Options

- Optional access door locking facility
- Optional corporate branding (colours, logo badge, etc.)
- Optional GSM/GPRS communication facility
- Optional OCPP communication protocol
- Optional Back Office Management Facility
- Optional 20amp/40amp RCBOs providing overload and fault current protection can be purchased separately
- 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 key switch control



Product codes:

EVWP2036 – 16amp (11kW)
EVWP2046 – 32amp (22kW)

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