WallPod: EV Ready

The low cost Electric Vehicle (EV) charging point for the new homebuild

Electric vehicle sales are growing at an unprecedented rate and planning permissions are increasingly stipulating that new residential homebuilds must consider and make provision for an electric vehicle charging point.

Rolec's new WallPod: EV Ready unit provides the builder with the low cost future proof solution that, as well as charging an EV in Mode 2 format, doubles up as an outdoor IP65 rated domestic 13amp maintenance socket.

WallPod: EV Ready Features

✔ Satisfies Planning requirements for EV charging

✔ Doubles up as an outdoor rated 13amp maintenance socket ideal for home/garden maintenance, charging mobility scooters and electric bikes, etc.

✔ Charges the EV in Mode 2 format

✔ Is designed to be future proof and easily upgradable to full Mode 3 fast charging format (upgrade kits available throughout the UK wholesaler network)

✔ Includes overload and fault current protection (RCBO)

✔ This modern, attractive unit is available in a variety of colours including brick-matchingterracotta/brown

✔ Can be surface or cavity mounted

✔ Has been certificated by the BSI as safe to use in the domestic environment

✔ Easy to install and maintain

ROLEC
EV

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www.rolecserv.com to view:

- 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

- Warm white base unit (other colours available upon request)
- Green service pods (other colours available upon request)
- IP65 Category 1 weather proof rating to BS EN 60529 Certification
- BSI Certificated to BS EN 60335-1 for safe home use
- 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

- 13amp domestic socket protected by an IP65 rated access door
- Built-in 16amp, 30 mA RCBO accessible via an IP65 rated access door providing overload and fault current protection
- 230V AC/50Hz
- Full internal wiring – ready to install

Options

- Optional access door locking facility
- Optional built-in Class 1 kWh meter
- Optional built-in time clock for electricity management
- Optional corporate branding (colours, logo badge, etc.)
- Alternative mounting solutions (wall plate, post, plinth, etc.)

Payment & Access Options

- Electrical key switch control

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Product codes:

EVWP0020

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