WALLPOD:EV
SUPERFAST

FREE-TO-USE

Type 2, Mode 3 Charging Socket
11kW Or 22kW

ROLEC
EV

MANUFACTURED IN THE UK 🇬🇧

The WALLPOD:EV SUPERFAST is a low-cost, Superfast charging unit, designed to offer full Mode 3 charging to every Electric Vehicle (EV/PHEV) on the market today, with the facility to charge at 3 phase (11kW/22kW).

This charging unit has been specifically designed for domestic and commercial locations including offices, factories, restaurants, hotels, sports venues, etc.

PRODUCT FEATURES

- IEC 61851-1 Mode 3 fast charging
- IEC 62196 (Type 2) 3 phase charging socket c/w security hatchlock
- Charging speeds - 11kW (16A) & 22kW (32A)
- Built-in 100A 3Pole 3MOD Isolator
- Built-in LED charging status indicator
- OLEV Grant Fundable under the Electric Vehicle Homecharge Scheme
- Certificated by the BSI as safe to use in the domestic environment
- Easy to install and maintain
- IP65 Weatherproof & UV stabilised
- Corrosion resistant, fire retardant & impact resistant design
- CE certified

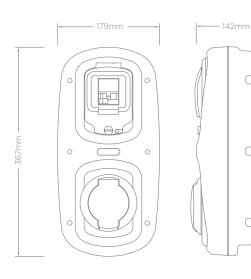Unit shown: WALLPOD:EV SUPERFAST
Socket (Type 2) Charging Unit

10x FASTER
Super Fast
3 Phase Charging

OLEV
Grant
Fundable

bsi. British Standards
Safety in the
Home Certified

Colour Options
Available

IP65
Weather Proof

Flame
Retardant

SPECIFICATIONS

PHYSICAL

Dimensions	179mm x 367mm x 142mm (W x H x D)
Standard Base Colour	Warm White (Other colours available upon request)
Standard Pod Colour	Grey (Other colours available upon request)
Unit Material	Polycarbonate (303 EP-22)
Operating Temperature	-30°C to +50°C
Certifications & Compliances	BSI Certified - BS EN 60335-1 Wiring Regulations - BS 7671 (18th Edition) IET EV Regulations, Glow Wire Testing - IEC 60695-2-13 EMC Compliance - EN 61000-6-3:2007, EN 61000-6-2:2005 Safety Compliance - EN 60950-1:2006, EN 60950-22:2006, Low Voltage Directive (LVD) 2014/35/EU Environmental Protection - IP65 (Category 1) Weatherproof BS EN 60529, UL94 Flame Rating at V2 for 1.5mm and 3.0mm

CE

179mm   142mm

367mm

ELECTRICAL

Product Code	EVWP2036	EVWP2046
Charging Socket	IEC 62196 (Type 2)	
Rated Output	11kW	22kW
Rated Current	16A	32A
Charge Protocol	Mode 3	
EV Charging Compliance	EN 61851-1:2001, EN 61851-21:2002, EN 61851-22:2002	
Input Voltage	400V AC/50Hz (3 Phase)	
Isolation Switch	Built-in 100A 3P 3MOD Isolator & 6mA DC Sensitive Device	
Incoming Cable Terminals	1 x 16mm neutral and 1 x 16mm earth	

OPTIONS & ACCESSORIES

- Key switch control charging
- Lockable door to switchgear
- Corporate branding (colours, logo badge, etc.)
- Charge point signage
- 3 phase EV charging cables (Type 2 to Type 2)

BS 7671
18TH EDITION
REGULATIONS COMPLIANT

EVWP3SD-02
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www.rolecserv.com