

# WALLPOD:EV

## HOMESHART EV

Type 2, Mode 3 Charging Socket

3.6kW Or 7.2kW



# ROLEC

EV

MANUFACTURED IN THE UK



The WallPod EV HomeSmart is a smart charging wall unit which has been designed to provide the user with a simple, innovative EV charging solution for the home.

The EV driver can control the charging activity of their WallPod EV HomeSmart unit using their mobile phone or any other web-enabled device, allowing them to monitor/control all their charging activity, data and history.

Available with a Type 2, Mode 3 charging socket offering either 3.6kW (30A) or 7.2kW (60A) charging speeds as well as a built in RCD (30mA) residual current protection.

## PRODUCT FEATURES

- IEC 60309 Mode 3 fast charging
- IEC 62954 type 2 charging socket
- Charging speeds - 3.6kW (30A) & 7.2kW (60A)
- Built in overvoltage and fault current protection (RCD)
- Built in LED charging status indicator & RCD compliant earth meter
- Easy to install and maintain
- Full analytical feedback via the HomeSmart EV app
- EV driver can control the charging point using their mobile phone
- 100% Grant Fundable under the Electric Vehicle Homecharge Scheme
- Certified by the BS as safe to use in the domestic environment
- RCD (Residual Current) Protection
- Corrosion resistant, the standard IP impact resistant design
- 3 Yearly



WALLPOD EV HOME SMART EV  
Type 2, Mode 3 charging socket

## OTHER FEATURES

• Smart Plug Charging

• EVSE CHARGING POINT CABLE

• EVSE Charging Station

• Charging Indicator

- 30A (3.6kW) or 60A (7.2kW)
- 100% Grant Fundable
- 100% RCD (30mA)
- 3 Yearly
- IP65



Smart  
Connectivity



Grant  
Fundable



EVSE  
Multi-Source  
Access



EVSE Smart  
System  
Access



BSI  
Safety, in the  
Home Car Park



EVSE  
Future-  
Ready