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Essential maintenance is being carried out to the planning, building control and local land charges database during the week commencing 12 April 2021.

During this time there will be no public or staff access to any records held within this database, and it will not be possible to carry out any of the following tasks via the Arun website:

- Research planning and building control history
- View any planning applications, plans, agreements, tree preservation orders or competent persons data
- Submit building control applications
- Submit planning application comments
- Report any planning compliance issues

The publicity and consultation period for all planning applications that fall over this week will be extended by a further week to ensure no one is disadvantaged.

All other aspects of planning, building control and local land charges will be limited during this week and you are strongly advised to contact the individual departments before 12 April 2021 for specific restrictions during this time.

From: Raymond Cole <Raymond.Cole@arun.gov.uk>

Sent: 26 February 2021 17:13

To: Planning.Responses <Planning.Responses@arun.gov.uk>

Subject: FW: WA/7/21/DOC - EH Comments

Please could you upload the following e-mail and the attachment to the application folder WA/7/21/DOC as additional information from the applicant?

Thank you

Raymond Cole
Principal Planning Officer

Directorate of Place

T: 01903 737598

E: raymond.cole@arun.gov.uk



Arun District Council, Civic Centre, Maltravers Rd, Littlehampton, West Sussex, BN17 5LF
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From: Sam Pinkus [REDACTED]
Sent: 10 February 2021 17:10
To: Raymond Cole <Raymond.Cole@arun.gov.uk>
[REDACTED]

Subject: WA/7/21/DOC - EH Comments

Good afternoon Ray,

We have now had the opportunity to address the Environmental Health comments raised in relation to our Fontwell site, under the above DOC application reference number.

We can confirm that all on-plot garages & spaces have access to the wall mounted EV chargers as laid out within the EV Charging Layout.

Apologies to both yourself and Fiona, we had previously meant to confirm that all the communal points would have ability to charge 2 cars at once. The attached specification confirms a 2way version of the EV charging point which would accommodate 36% of parking spaces with active communal EV charging points. Therefore exceeding the 30% of parking spaces as required within the Arun Parking Standards.

Should you wish to discuss further, please do not hesitate to make contact.

Kind regards,
Sam Pinkus

Sam Pinkus
Planning Co-Ordinator

 **dandara**

[REDACTED]
Dandara Ltd, Roman House, South Hampshire Industrial Estate, Eddystone Road, Totton, Southampton, SO40 3SA

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BASICCHARGE:EV

FREE-TO-USE

Type 2, Mode 3 Charging Socket(s)
3.6kW or 7.2kW

ROLEC

EV Charging

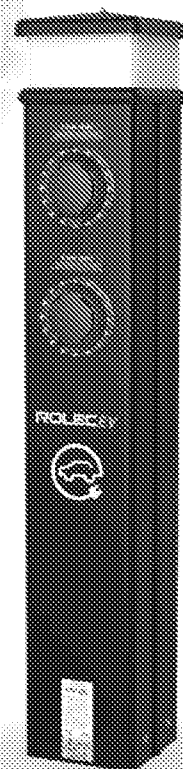
MANUFACTURED IN THE UK



The BASICCHARGE:EV pedestal replicates Rolec's world-leading Classic utility pedestal, which now boasts over 150,000 units sold worldwide.

This mass produced, tried and tested pedestal is both, an affordable and adaptable EV charging solution. Suitable for a variety of different locations, including: private car parks, offices, factories, hotels, cinemas, leisure centres, shops, warehouses, hospitals, schools, depots – in fact any moderately secure environment.

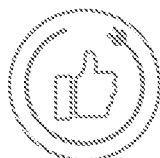
Available in either 1way or 2way versions, providing Mode 3 fast charging in 3.6kW or 7.2kW speeds.



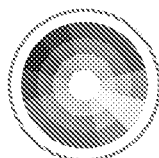
Unit shown: BASICCHARGE:EV
2way Socket (Type 2) Charging Pedestal

PRODUCT FEATURES

- Mode 3 (IEC 61851-1) fast charging
- Available in 1way & 2way versions
- 3.6kW (16A) & 7.2kW (32A) charging speeds
- Type 2 (IEC 62196) charging socket(s) c/w security hatchlock(s)
- Photocell controlled LED amenity lighting head
- Surface or roof mountable
- Built-in AC overload and fault current protection
- Built-in DC sensitive protection
- Built-in LED charging status indicator socket halo(s)
- Easy to install & maintain
- IP rated
- UV stabilised
- Corrosion resistant



Free
To Use



Branding & Colour
Options Available



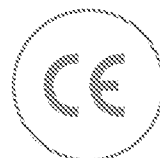
LED Amenity
Lighting



IP
Rated



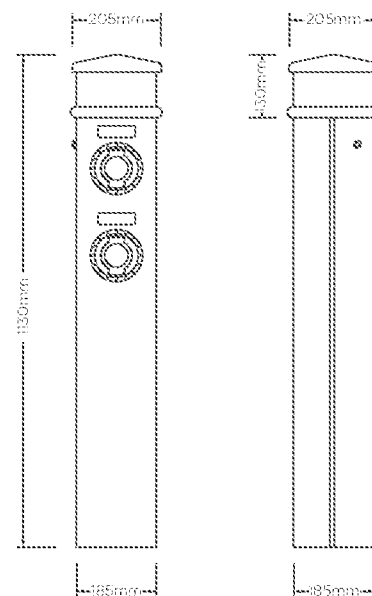
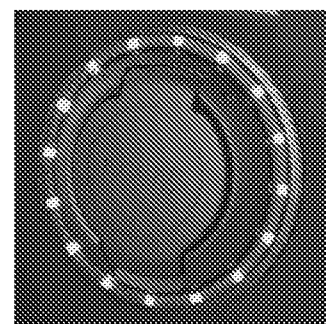
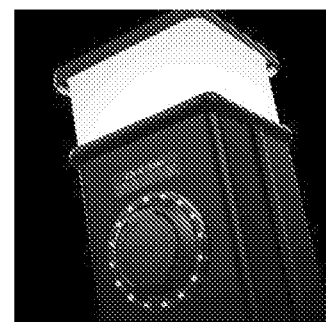
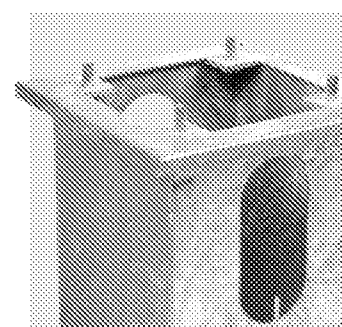
UV
Stabilised



CE
Certified

SPECIFICATIONS

Product Code	EVCL2005	EVCL2006	EVCL2015	EVCL2016
Charging Socket(s)	1x Type 2 (IEC 62196)	1x Type 2 (IEC 62196)	2x Type 2 (IEC 62196)	2x Type 2 (IEC 62196)
Rated Output	3.6kW	7.2kW	3.6kW	7.2kW
Rated Current	16A	32A	16A	32A
Charge Protocol	Mode 3			
Input Voltage	230V AC/50Hz (Single Phase)			
AC Overload Protection	1x 20A	1x 40A	2x 20A	2x 40A
AC Fault Protection	30mA			
DC Fault Protection	6mA			
Cable Terminals	3x 50mm			
Standby Consumption	Approx 0.3kW per day			
<div>CE</div> Certifications & Compliances	EV Charging Compliance – EN 61851-1:2001, EN 61851-21:2002, EN 61851-22:2002			
	Wiring Regulations – BS 7671			
	EMC Compliance – EN 61000-6-3:2007, EN 61000-6-2:2005			
	Safety Compliance (LVD) – 2014/35/EU			
	Environmental Protection – Enclosure IP65, Socket IP54 (BS EN 60529:1990+A2:2013)			
Dimensions	205mm x 1130mm x 205mm (W x H x D)			
Pedestal Material	High impact resistant aluminium composite outer shell			
Internal Chassis	Heavy duty, hot dipped galvanised steel			
Operating Temperature	-30°C to +50°C			
Standard Body Colour	Black (Other colours available upon request)			



Optional ground mounting base

OPTIONS & ACCESSORIES

- Key switch control charging
- Available with powder coated aluminium outer shell
- Available with powder coated stainless steel outer shell
- IP65 protected 13A domestic socket (Mode 2 charging or maintenance)
- Built-in class 1 MID compliant kWh meter
- Built-in time clock providing charge time management
- Corporate branding (colours, logo badge, etc.)
- Galvanised steel ground mounting base
- Protection barriers
- Charge point signage
- EV charging cables (Type 1 to Type 2 or Type 2 to Type 2)

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EV&CHVAC-PB-BasicCharge-EV-RTU - Data Sheet