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- C
- ROLECO211B EV CHARGER 7.4KW BLK - SINGLE OUTLET FREESTANDING (2No.)
- F
- DUCT ONLY FOR FUTURE USE (6No.)

ROLECO211B EV CHARGER 7.4KW BLK

DATA SHEET

Product features

- Plug & charge, mobile app or RFID controlled charging
- Choose from 1x or 2x universal charging sockets
- Up to 7.4kW or 23kW charging outputs
- IP65 fault detection (no earth not required)
- Supports dynamic load balancing & static load management
- OCPP 1.6 compliant (can integrate with any back-office)
- Over-the-air firmware / software updates
- Built-in AC overload & fault current protection (ACFOP)
- Built-in 6mA DC leakage protection
- Dual tamper and breach security notifications
- Cable lock security feature (can be permanently locked by user)
- Integrated RFID reader
- LED amenity lighting head (Photocell controlled)
- MID-approved energy metering
- 4G / Wi-Fi / Ethernet connectivity
- IK10 impact resistant design
- Surface or roof mountable
- OZEV grant fundable
- Designed & manufactured in the UK

OCPP 1.6 compliant

Ability to integrate with any OCPP compliant back-office management system and app.

Easy to operate

Three quick and easy ways to operate: mobile app, RFID cards and token or plug & charge.

4G / Wi-Fi / Ethernet enabled

Compatible with secure 4G, Wi-Fi and Ethernet connectivity, ensuring chargers are always online 24/7.

Branding & colour options available

Roleco offers a bespoke chargepoint branding service, from logos & brand colours, to vinyl wraps.

No earth rod required

Equipped with built-in IP65 fault detection, saving installation time and costs.

Office for Zero Emission Vehicles

Eligible for grant funding

This range is approved for grant funding via the OZEV Workplace Charging Scheme (WCS).

BARRIER & SIGN FOR EV CHARGING BAYS

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ELECTRIC VEHICLE CHARGING STATION

www.rolecserv.com

REV	DESCRIPTION	DATE
-	-	-
ISSUE		
PRELIMINARY		
CLIENT		
GREENWOOD		
PROJECT		
FRANCIS ROAD		
TITLE		
EV CAR CHARGER LOCATIONS & DUCTING		
SCALE:	1:100@A1	DRAWN: SG
DATE:	MAR 2024	CHECKED: MM
DRAWING No.	P0252/EV	REV: -
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