#### **OZEV grant funded**

# STANDARD INSTALLATION TERMS & CONDITIONS

October 1st, 2023 until further notice

The following information provides a guideline of what is considered to be a standard OZEV grant subsidised smart domestic chargepoint installation.

Provided that the installation falls within the standard installation specification, installation costs should be:



	Product Description	Unit/Fascia Colour	Product Code	Cost of Install to Homeowner
WALLPOD	Up to 7.4kW Type 2 Socket	Grey	ROLEC4020G	_
		O White	ROLEC4020W	£899.00 (inc. VAT)
		Black	ROLEC4020B	
	Up to 7.4kW Type 2 5m Tethered	Grey	ROLEC4140G	-
		O White	ROLEC4140W	£979.00 (inc. VAT)
		Black	ROLEC4140B	
	Up to 7.4kW Type 2 10m Tethered	Grey	ROLEC4145G	_
		O White	ROLEC4145W	£1004.00 (inc. VAT)
		Black	ROLEC4145B	-
ZURA	1x up to 7.4kW Type 2 Socket	Black	ROLEC3020B	£899.00 (inc. VAT)
	2x up to 7.4kW Type 2 Socket	Black	ROLEC3030B	£1319.00 (inc. VAT)
	1x up to 7.4kW Type 2 5m Tethered	Black	ROLEC3140B	£979.00 (inc. VAT)
	2x up to 7.4kW Type 2 5m Tethered	Black	ROLEC3150B	£1449.00 (inc. VAT)
	1x up to 7.4kW Type 2 10m Tethered	Black	ROLEC3145B	£1004.00 (inc. VAT)
	2 x up to 7.4kW Type 2 10m Tethered	Black	ROLEC3155B	£1499.00 (inc. VAT)
	1x up to 22kW 3PH Type 2 Socket	Black	ROLEC3046B	£POA (inc. VAT)
	1x up to 22kW 3PH Type 2 5m Tethered	Black	ROLEC3156B	£POA (inc. VAT)
QUBEV SMART	Up to 7.4kW Type 2 Socket	Black	EVON0090	£435.00 (inc. VAT)
	Up to 7.4kW Type 2 5m Tethered	Black	EVON0095	£537.00 (inc. VAT)
	Up to 22kW 3PH Type 2 Socket	Black	EVON0100	£POA (inc. VAT)
	Up to 22kW 3PH Type 2 5m Tethered	Black	EVON0105	£POA (inc. VAT)

### **Standard installation specification**

- 1x Intelligent EV Charging Unit
- 1x Rolec 2mod metal clad mini consumer unit with Type A RCBO
- A maximum cable run of 10 metres from source of supply (consumer unit) to charge point
- The property's consumer unit must include sufficient RCD protection and have a spare empty slot to allow for the installation of an electrical protection device at source
- Cable to be surface mounted clipped direct
- No ground works
- The applicant must comply with all current OZEV EV Chargepoint Grant Ts & Cs (See the OZEV website for Terms and Conditions)
- The prices listed above are subject to site survey/site conditions/location of property/location of charging point and your chosen electrical contractors Ts & Cs

## **Additional costs**

To be negotiated prior to installation between the home owner and installer

The following information provides a guideline of work that is considered to be beyond the standard installation specification:

- Cable runs exceeding 10 metres (chargeable per metre thereafter)
- The necessity to install a mini consumer unit with overload and fault current protection due to:
- a) the property's consumer unit having insufficient capacity/protection for the chargepoint circuit
- b) the homeowner wishing to have an independent chargepoint circuit protection from the home's consumer unit
- Any additional mechanical protection required for the cabling i.e. trunking, conduit, etc.
- Any cable chasing requested by the homeowner
- Any ground works requested by the homeowner
- Any other works required on site in order for the installation to comply with regulations
- Any additional or unusual works requested by the homeowner in order for the install to take place, i.e. gas and water pipe bonding, equipment clearing, plumbing work, etc.

#### Please note:

- All charge points issued under the new OZEV scheme will contain a new set of unique serial numbers
- The new serial number will need to be quoted on the OZEV paperwork in order to validate your claim
- Removal of the serial number from the unit will invalidate the warranty on the product
- GPRS Recommended signal strength of 14 CSQ or above
- All installations must comply with current IET Wiring Regulations



THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO CHANGE WITHOUT NOTICE. The latest version of this publication can be downloaded at https://www.rolecserv.com/downloads-ev-charging

Illustrations of the product and user interface are for marketing purposes only.

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