

# EV CHARGERS & CABLES

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# EV Charging Units

## Rolec Charging Units

ROLECEV

### EV Charging Point

- Available in 3.6kw (16A) & 7.2kw (32A)
- Mode 3 (IEC 61851-1) Fast Charging
- Type 2 (IEC 62196) Charging Socket
- Build in overload & fault current protection
- Built in LED charging status indicator
- Certified by the BSI as safe to use in the domestic environment
- Corrosion & impact resistant
- Fire retardant



Code	Type	Price Each
EVWP1080-PEN	3.6KW Type 1 Charger 5M Tethered	POA
EVWP1085-PEN	3.6KW Type 1 Charger 10M Tethered	POA
EVWP1140-PEN	7.2KW Type 1 Charger 5M Tethered	POA
EVWP1145-PEN	7.2KW Type 1 Charger 10M Tethered	POA
EVWP2080-PEN	3.6KW Type 2 Charger 5M Tethered	POA
EVWP2085-PEN	3.6KW Type 2 Charger 10M Tethered	POA
EVWP2140-PEN	7.2KW Type 2 Charger 5M Tethered	POA
EVWP2145-PEN	7.2KW Type 2 Charger 10M Tethered	POA

### EV Charging Point

- Smart charging
- Supplied with external overload & fault current protection (Type A RCBO)
- Build in DC sensitive protective device
- Built in LED charging status indicator
- Built in Class 1 MID compliant kwh meter
- Built in Modem and roaming sim
- Built in GPRS communication antenna



Code	Type	Price Each
EVHS1080-PEN	3.6KW Type 1 Charger 5M Tethered	POA
EVHS1085-PEN	3.6KW Type 1 Charger 10M Tethered	POA
EVHS1140-PEN	7.2KW Type 1 Charger 5M Tethered	POA
EVHS1145-PEN	7.2KW Type 1 Charger 10M Tethered	POA
EVHS2080-PEN	3.6KW Type 2 Charger 5M Tethered	POA
EVHS2085-PEN	3.6KW Type 2 Charger 10M Tethered	POA
EVHS2140-PEN	7.2KW Type 2 Charger 5M Tethered	POA
EVHS2145-PEN	7.2KW Type 2 Charger 10M Tethered	POA

### Wall Pop EV Socket

- Available in 3.6kw (16A) & 7.2kw (32A)
- Mode 3 (IEC 61851-1) Fast Charging
- Type 2 (IEC 62196) Charging Socket
- Build in overload & fault current protection
- Certified by the BSI as safe to use in the domestic environment
- Corrosion & impact resistant
- Fire retardant



Code	Type	Price Each
EVWP2010-PEN	3.6KW Type 2 Socket	POA
EVWP2020-PEN	7.2KW Type 2 Socket	POA

### Wall Pop EV Socket

- Smart charging
- Supplied with external overload & fault current protection (Type A RCBO)
- Build in DC sensitive protective device
- Build in LED charging status indicator
- Built in Class 1 MID compliant kwh meter
- Built in Modem and roaming sim
- Built in GPRS communication antenna



Code	Type	Price Each
EVHS2010-PEN	3.6KW Type 2 Socket	POA
EVHS2020-PEN	7.2KW Type 2 Socket	POA

Please contact your local branch for pricing on these items.

# EV Charging Units

## Project EV Charging Units



### 7.3kw Wall Charger, Type 2 Connection 32A Single Phase

- Type 2 connector
- Single Phase



Code	Type	Price Each
EVA-07S-S	Single Gun	POA
EVA-07S-SE	Pro Earth Single Gun	POA
EVA-07S-SE-RFID	Pro Earth Single Gun RFID	POA
EVA-07S-SE-RFID-4G	Pro Earth Single Gun RFID 4G	POA

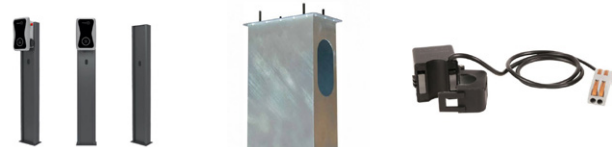
### 22kw Pro Earth Wall Charger Dual Gun

- Type 2 connector
- Single Phase
- Comes with one RFID card as standard
- Fitted with no earth spike required



Code	Type	Price Each
EVA-22S-SE-RFID	Pro Earth Single Gun RFID	POA
EVA-22S-SE-RFID-4G	Pro Earth Single Gun RFID 4G	POA

### EV Accessories



Code	Type	1PH	3PH	Price Each
EV-FLRSTAND	Pole Floor Stand	-	-	POA
EV-GMEVA-S2	Ground Mount	Y	Y	POA
EV-POST2	Protection Post	Y	Y	POA
EV-RFID	RFID Additional Card	Y	Y	POA
EV-CTCLAMP	CT Clamp	-	Y	POA
EV-TPM	3Ph Meter	-	Y	POA

### EV Charging Cables



Code	Type	Size	Length	Price Each
EV-7KW	Type 2 Cable	7kw	5m	POA
EV-11KW	Type 2 Cable	11kw	5m	POA
EV-16a2-1-5m	Type 2 to Type 1 Cable	16A	5m	POA
EV-32a2-1-5m	Type 2 to Type 1 Cable	32A	5m	POA
EV-32a2-1-10m	Type 2 to Type 1 Cable	32A	10m	POA
EV-22-32a-2-2-5m	Type 2 Cable Three Phase	32A	5m	POA
EV-22-32a-2-2-7.5m	Type 2 Cable Three Phase	32A	7.5m	POA
EV-22-32a-2-2-10m	Type 2 Cable Three Phase	32A	10m	POA
EV-32a-2-2-7.5m	Type 2 Cable Single Phase	32A	7.5m	POA
EV-32a-2-2-10m	Type 2 Cable Single Phase	32A	10m	POA

Please contact your local branch for pricing on these items.

PROJECT EV



**ELECTRIC VEHICLE**  
CHARGERS & CABLES