

EV Charging Cables

The UK's largest stock and widest range of plug to plug and tethered charging cables



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- Plug to plug and tethered charging cable options available
- J1772 (Type 1) and IEC 62196 (Type 2) options
- 16amp (3.6kW) and 32amp (7.2kW) options
- 32amp, 3 phase (22kW) Type 2 to Type 2 SuperFast cables available
- 5 meter cables as standard
- 10 meter cable options
- Optional plug cable carry bags (branded options available)
- Compliant with all current EVs and PHEVs
- IP54 Rated
- 10,000 Mating Cycles
- Cable Strain Relief Feature
- Impact Resistant 'Run Over' Proof
- CE Certified



Cables suitable for all EVs and PHEVs

Including:

- Nissan Leaf
- Mitsubishi Outlander
- Mitsubishi-I Miev
- BMW i3
- BMW i8
- Vauxhall Ampera
- Renault Zoe
- Audi A3 e-tron
- Kia Soul EV
- Porsche Panamera S PHEV
- Porsche Cayenne PHEV
- Tesla S
- Toyota Prius Plug-In
- VW e-up
- VW e-Golf GTE
- Renault Kangoo
- Renault Fluence
- Nissan e-NV200
- Mercedes S500 PHEV
- Chevrolet Spart
- Chevrolet Vault
- Volvo V60 PHEV
- Smart
- Peugeot Ion
- Mia Electric Van
- Citreon C-Zero
- Plus many, many more



Europe's largest range of EV charging solutions – Join the  EVolution

Click here to visit our website
www.rolecserv.com to view:

- Europe's largest range of charging points, leads and accessories
- A huge product gallery
- Company and industry news, helpful hints, advice and general information

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PRODUCT CODES

Plug to plug cables

- EVPP0140 – 5m, 16amp (3.6kW) J1772 (Type 1) to IEC 62196 (Type 2) charging cable
- EVPP0160 - 5m, 32amp (7.2kW) J1772 (Type 1) to IEC 62196 (Type 2) charging cable
- EVPP0163 - 10m, 32amp (7.2kW) J1772 (Type 1) to IEC 62196 (Type 2) charging cable
- EVPP0080 - 5m, 16amp (3.6kW) IEC 62196 (Type 2) to IEC 62196 (Type 2) charging cable
- EVPP0100 - 5m, 32amp (7.2kW) IEC 62196 (Type 2) to IEC 62196 (Type 2) charging cable
- EVPP0105 - 5m, 32amp (22kW) 3 phase IEC 62196 (Type 2) to IEC 62196 (Type 2) SuperFast charging cable

Tethered Cables

- EVPL0140 – 5m, 16amp, (3.6kW) J1772 (Type 1) tethered cable
- EVPL0160 – 5m, 32amp, (7.2kW) J1772 (Type 1) tethered cable
- EVPL0070 – 5m, 16amp, (3.6kW) IEC 62196 (Type 2) tethered cable
- EVPL0090 – 5m, 32amp, (7.2kW) IEC 62196 (Type 2) tethered cable

Options

- EVPP0320 – Plug to plug cable carry bag



Charging Cable Carry Bag

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Six divisions of Rolec Services Ltd



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