

Charging Cables from Arnold Clark

- 5 metre (16ft) long
- Available for most electric vehicles
- P55 rated, safe and reliable



Type 2 Female to Type 2 Male

EVC22132-5 | 32 amp single-phase

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£88.86



Type 2 Female to Type 2 Male

EVC22332-5 | 32 amp three-phase

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£96.72



Type 1 Female to Type 2 Male

EVC12U32-5 | 32 amp

Citroën C-Zero, Ford Focus Electric, Kia Soul EV, Mitsubishi I-MIEV, Mitsubishi Outlander PHEV, Nissan e-NV200 Combi, Nissan Leaf 2012-17, Peugeot iOn, Renault Fluence, Toyota Prius, Vauxhall Ampera.

£88.86



Type 2 Female to UK Plug

EVCUK213WC | 16 amp

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£112.47



Type 1 Female to UK Plug

EVCUK113WC | 16 amp

Citroën C-Zero, Ford Focus Electric, Kia Soul EV, Mitsubishi I-MIEV, Mitsubishi Outlander PHEV, Nissan e-NV200 Combi, Nissan Leaf 2012-17, Peugeot iOn, Renault Fluence, Toyota Prius, Vauxhall Ampera.

£112.47



Type 2 Female to Type 2 Male

EVC22132-5EXT | 32 amp single-phase | Extension

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£88.86



Type 2 Female to Type 2 Male

EVC22332-5EXT | 32 amp three-phase | Extension

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£131.59



Type 2 Female to CEE Form Female

EVCUK232WC | 32 amp

Audi, BMW, Hyundai, Jaguar, Kia, Lucid Air, Mercedes, MINI, Nissan Leaf 2018, Porsche, Range Rover P400e, Renault, Smart, Tesla, Toyota, Volkswagen, Volvo.

£148.46