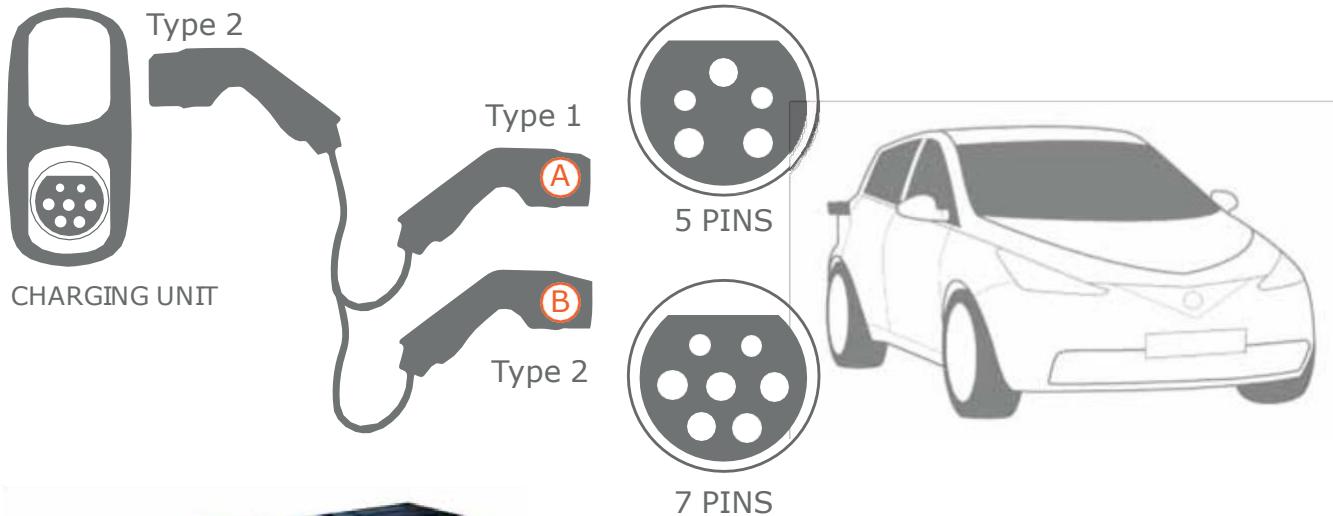


# ELECTRIC VEHICLE CHARGING CABLE



## A) EV001

### Features:

- 32 Amp single phase at 7.2kW
- Type 1 ( 1772 ) to Type 2 ( IEC62196 / ennekes )
- 5 meter long
- lightweight and ultra flexible
- Easy to store and transport
- Long lasting and reliable
- IEC certified, TUV certified, CE compliant
- IP rated
- Operating voltage 2 0VAC
- Tested to 2,500 VDC
- Operating temperature range -30C to +50C
- Hard wearing, polybutylene terephthalate (PBT) handle
- Copper alloy contacts

Charge your EV or PHEV on all Type 2 home or public charging points at 16(3.6kW) or 32(7.2kW) amps. This cable also works with 16 amp cars by down-rating automatically, making the 32 amp version future proof. The cable is 5 meters long and made out of a flexible lightweight rubber making it very easy to store and transport. The handles are made from hard wearing PBT. It is IEC, TUV certified and CE compliant. It is IP44 waterproof and can operate at -30°C to +50°C. Plug the type 2 connector into the public/home charging point, which 95% of the charging points are, and plug the type 1 connector into your type 1 car.



### Compatible with:

Citroen	Ford	5 METRES
Nissan	Peugeot	
KIA	Mitsubishi	
Renault	Vauxhall	32 AMP



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The Type 2 end of this cable must always be plugged directly into a charge point socket, this can not be used as an extension or an adaptor to a tethered lead. To easily find out which cable your car needs you can check your car charging port. If the port has 7 pins it is a Type 2 car and needs a Type 2 to Type 2 cable. If the port has 5 pins it is a Type 1 car and needs a Type 1 to Type 2 cable.



## B) EV004

### Features:

- 32 Amp single phase at 7.2kW
- Type 2 to Type 2 (IEC62196 / ennekes)
- 5 meter long
- lightweight and ultra flexible
- Easy to store and transport
- Long lasting and reliable
- IEC certified, TUV certified, CE compliant
- IP rated
- Operating voltage 200VAC
- Tested to 2,500 VDC
- Operating temperature range -30C to +50C
- Hard wearing, polybutylene terephthalate (PBT) handle
- Copper alloy contacts

### Compatible with:

<b>Audi</b>	<b>BMW</b>
<b>KIA</b>	<b>Mercedes</b>
<b>Porsche</b>	<b>Renault</b>
<b>Volkswagen</b>	<b>Volvo</b>
<b>Hyundai</b>	<b>Jaguar</b>
<b>Mini</b>	<b>Nissan</b>
<b>Smart</b>	<b>Tesla</b>

**5**  
METRES

**32**  
AMP

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