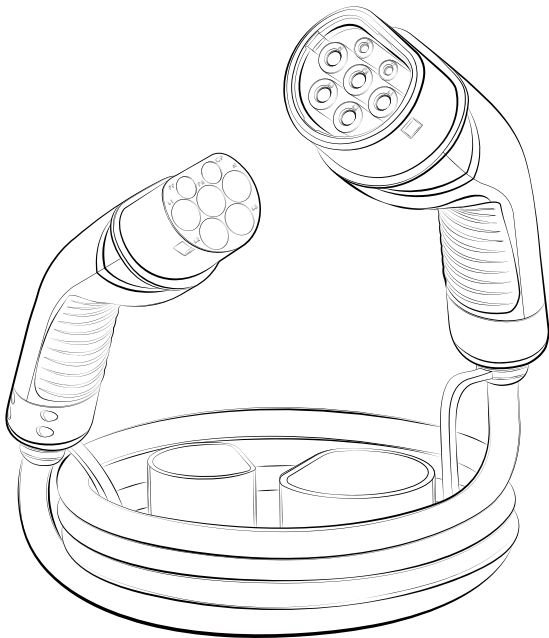




**TYPE2 TO TYPE2**  
**Electric Vehicle Charging Cable**  
User Manual  
Model: EV-CCS3201E



**Please read the user manual carefully before use**







**ENGLISH**

**DEUTSCH**

**FRANÇAIS**

**ESPAÑOL**

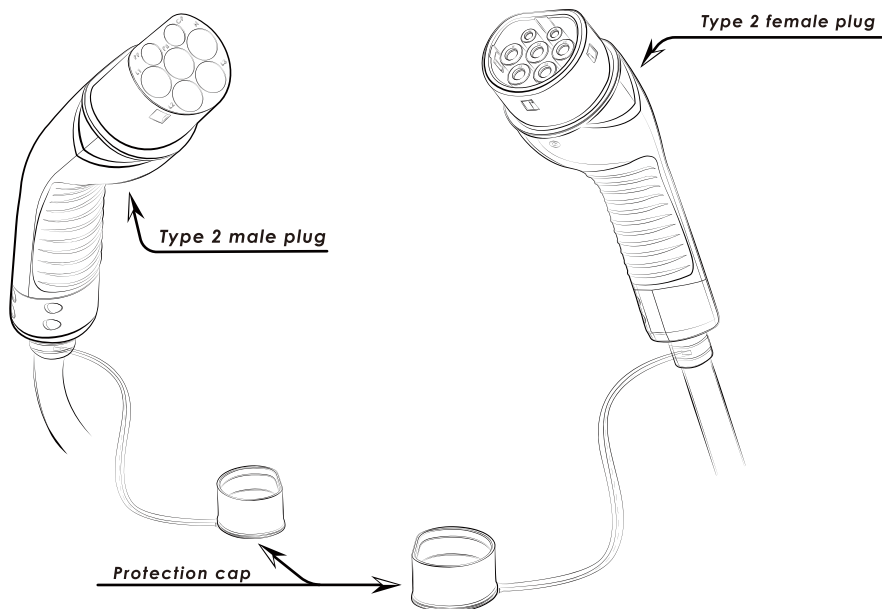
# WARNING

-  Please keep the product clean and place the product in a clean, low humidity environment, avoid moisture or water. If water or moisture gets into the EV charging cable, the power must be turned off immediately to avoid a hazard.
-  Please don't insert any object into either the vehicle charging inlet or the plugs of the cable.
-  Please use the EV charging cable properly. Do not hit or press hard on the case. Please don't cut the rubber cap off because it can protect the connector.
-  Avoid placing the EV charging cable near hot objects and at high-temperature locations and away from dangerous substances such as flammable gases and corrosive materials.
-  Please make sure the plug is fully locked and secure when charging.
-  Please do not unplug the connector casually when charging.

# PRECAUTIONS

1. This product is forbidden to use if the cable is immersed in water.
2. Before and after each use, check whether the surface of the EV Charger is damaged and whether the cable is broken.
3. This product is not a toy and should be kept away from children. If the cable is in use and children are near it, they must be supervised at all times.
4. This product can be used indoors and outdoors.

# PRODUCT DESCRIPTION



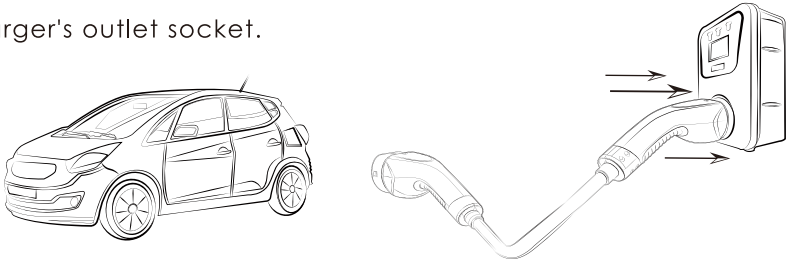
# PRODUCT SPECIFICATIONS

<b>Standard</b>	IEC 62196-1/IEC 62196-2
<b>Rated Voltage</b>	250V
<b>Rated Current</b>	32A
<b>Frequency</b>	50/60Hz
<b>Rated Power</b>	7.36kW
<b>Operating Temperature</b>	-30°C to 50°C
<b>IP Rating</b>	IP65
<b>Cable Length</b>	6M/8M/10M
<b>Cable Gauge</b>	3x6mm <sup>2</sup> +1x0.75mm <sup>2</sup>
<b>Cable Material</b>	TPU+Copper

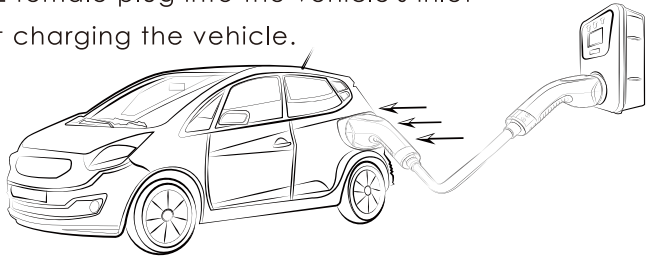
# INSTRUCTION

## TO START CHARGING

1. Turn off the vehicle and insert the Type 2 male plug into the charger's outlet socket.

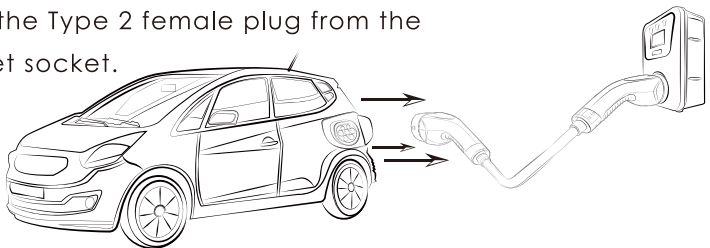


2. Insert the Type 2 female plug into the vehicle's inlet socket and start charging the vehicle.



## TO STOP CHARGING

3. Disconnect the Type 2 female plug from the vehicle's inlet socket.



4. Disconnect the Type 2 male plug from the charger outlet socket.

