Item description and specification：

Type 2 3 phase charging cable 16 amp

Type 2 to type 2 3-phase charging cable for connecting your hybrid vehicle or electric car, motorcycle or van to a charging station or to a charging station installed at home or in the office. . Our 3-phase charging cables are compatible with Mode 3 charging stations, ie if your hybrid or electric vehicle does not support 3-phase charging, the cable will still charge up to the maximum charging capacity of your vehicle. This cable can charge up to 11kW.

Vehicle connector type	Type2 to Type2 connector - IEC 62196-2 to 62196-2
Available lengths	7,5m or customized
Plug Color	White / Black
IP class	IP55
Rated current	16A - up to 11kW / 400V，Three-phase
Operating voltage	400v
operating temperatur	-30 ℃ to 50 ℃
Grounding	Isolated ground
Mating cycles	10,000
Cable thickness	5G2.5mm² + 2 * 0.5mm²
Certification	TUV, CE

