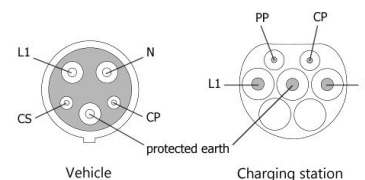
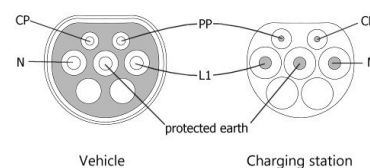


## Technical specifications

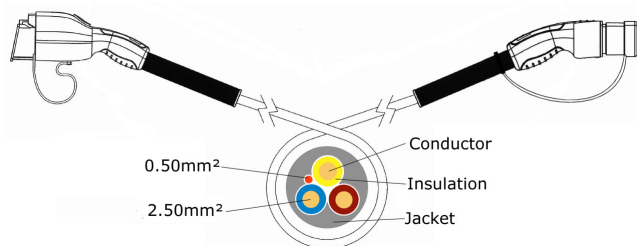
Article	1 Phase - 16A
Product type	AC Charging Cable
Charging modus	Mode 3
Cable length	various
Stripping length	150mm ±20 (Only permanent attachment cables)
Package	1
Maximum bending strength	20N /20000 endurance of bending
External Cable Diameter	11,0 mm ± 0,5
Type of Cable	TPE
Sort of Cable	Straight
Cable	3 x 2.50mm <sup>2</sup> (L1, PE + N) and 1 x 0.50mm <sup>2</sup> (CP)
Standard color	Taupe/White
Pins	Silver and copper plated
Contacts	2 x ( CC + CP)
Resistance	680 Ohm
Safety Class	IP44 mounted
Max. Charging capacity	3,7 kW, Charging cable up to 20A/250V~
Operating temperature range	min 30 - +50
Flame retardant	V-0
Durability	10.000 mating cycle min.
Insert power	100N max.
Phase	1
Plugs	Type 1 and Type 2(Car) / Type 2 charging station
Normation	In accordance with IEC 62196-2 and 61962-2
Material Plug	PA66
Cap	EPDM rubber
Grip	TPE
Standard color	Taupe/White lining
Certifications	TÜV and CE approved



### Allocation Type 1 Type 2



Type 1 cable



Type 2 cable

