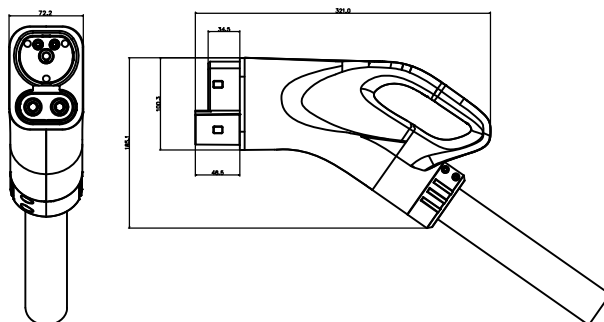


DC Charging

ORDFR_P/N:

- 66 X 10- X X
- 1: Cable overall Length: 3M
 - 2: Cable overall Length: 3.5M
 - 3: Cable overall Length: 4M
 - 4: Cable overall Length: 4.5M
 - 5: Cable overall Length: 5M
 - 6: ...
 - 1: Rated Current: 300A
 - 2: Rated Current: 250A
 - 3: Rated Current: 200A
 - 4: Rated Current: 150A
 - 5: Rated Current: 80A
 - 6: Rated Current: 350A
 - CCS2 DC Charge Plug
 - 0: Cable End Strip Length: 250mm
 - 1: Cable End Strip Length: 300mm
 - 2: Cable End Strip Length: 350mm
 - 3: Cable End Strip Length: 400mm
 - 4: ...
 - 66: EV Cable

CCS2 Vehicle Plug



Technische Daten:

Technical data

技术参数

Steckverbindersystem	Connector system	金属插头系统	Ø 8mm
Bemessungsspannung	Rated voltage	额定电压	1000V DC
Bemessungsstrom	Rated current	额定电流	350A/300A/250A/200A/125A/80A/65A
Prufspannung	Test voltage	测试电压	4kV(50Hz, 1min.)
Umgebungstemperaturbereich	Ambient temperature range	环境温度范围	-30℃ ~ +50℃
Obere Grenztemperatur	Maximum temperature	温度上限	+105℃
Schutzart, gesteckt	Protection rating (Connector Engaged)	防护等级, 插合状态	IP44(mated)
ungesteckt	Touch protection rating	触摸保护	IP2X
Kontaktwiderstand der Steckverbinder	Connector contact resistance	连接器接触阻抗	0.35mΩ Max (DC)
Schutzklasse	Safety rating	安全等级	II
Kontaktmaterial	Terminal material	端子材料	Copper Alloy, Silver plated
Isolationsmaterial	Insulation material	绝缘材料	PA66
Verriegelungssystem	Locking system	锁紧系统	Snap-in
Flammklasse	Flame class	火焰等级	UL-94-V0
	Insertion/withdrawal force	插拔力	<100N