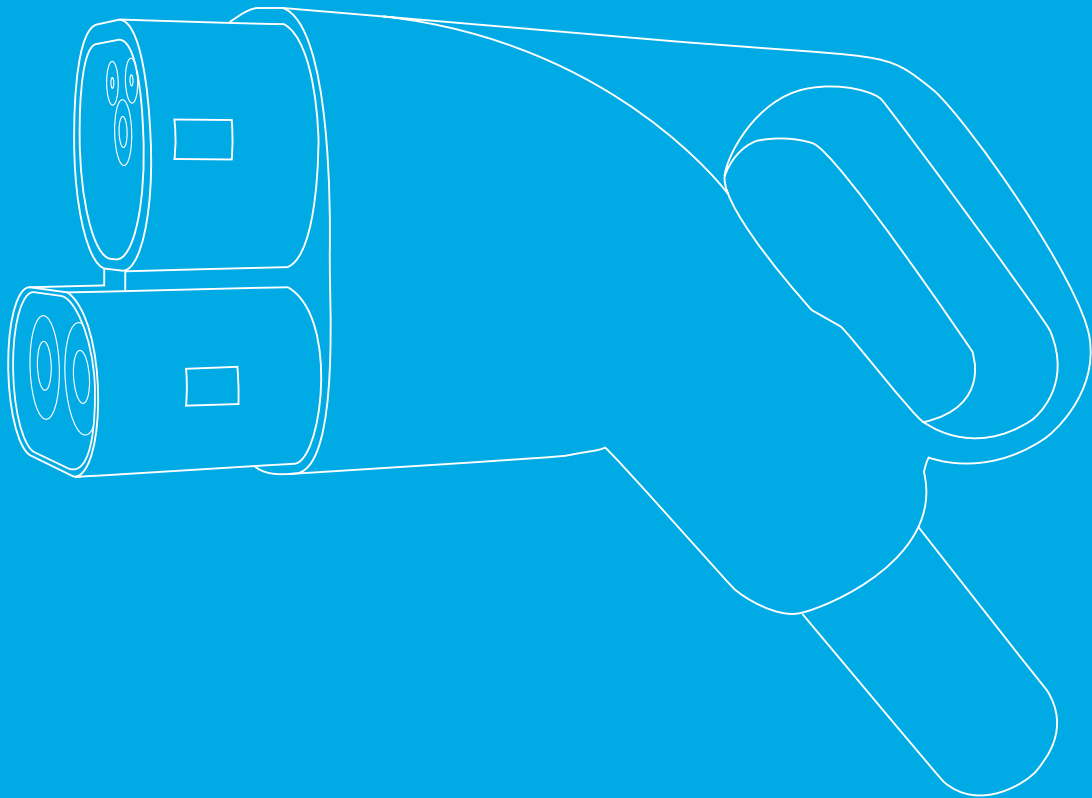




CCS 2 Cable DC Charging Plug 1.0/1.1

250A - 375A Natural Cooling Cable

Specification



Model Number: WB-IC-DC1.0/1.1

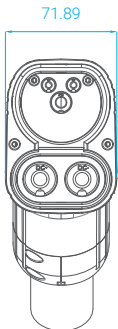
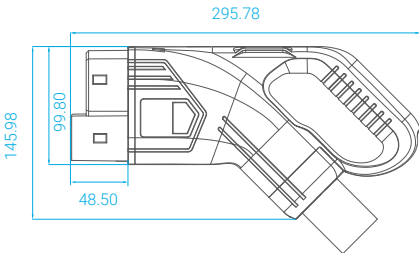
CCS 2 DC

(CCS 2 DC Charging Plug 1.0/1.1)

◎ Ultrasonic terminal welding with a contact resistance close to zero

ultrasonic terminal welding technology. Temperature rise is lower making the charging process safer and prolonging the plug's lifespan.TUV/CE certification.

Friendly reminder: Customized designs available.



Product Parameters

Model No.	Rated Current	Cable Specification	Cable Material	Cable Outer Diameter
WB-IC-DC1.1-375A	375A	4*60mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	38mm
WB-IC-DC1.1-375A	375A	4*50mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	34.5mm
WB-IC-DC1.1-350A	350A	4*50mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	34.5mm
WB-IC-DC1.1-300A	300A	4*40mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	32mm
WB-IC-DC1.1-250A	250A	4*35mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	31mm
WB-IC-DC1.0-200A	200A	4*25mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	29mm
WB-IC-DC1.0-150A	150A	2*35mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	25mm
WB-IC-DC1.0-125A	125A	2*25mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	22.5mm
WB-IC-DC1.0-80A	80A	2*16mm ² +1*6mm ² +(2*0.75mm ²)(P2)+2*(2*0.75mm ²)	TPU	20.5mm

Specification	Parameter		
Rated Current	250A-375A	Casing Material	Thermoplastic
Rated Voltage	1000V DC	Terminal Material	Copper alloy,silver plated
Insulation Resistance	>500MΩ	Operating Environment Temperature	-35°C to +50°C
Contact Resistance	0.5 mΩ Max	Terminal Temperature Rise	<50K
Withstand Voltage	3500V AC	Insertion & Withdrawal Force	<100N
Flammability Rating	UL94V-0	Certification	TUV / CE
Mechanical Lifespan	>10000 Mating Cycles	Warranty	24 months/10000 Mating Cycles
Casing Protection Rating	IP55		