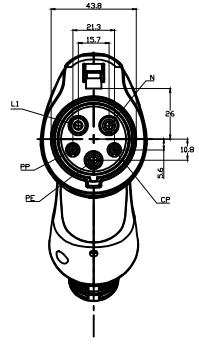
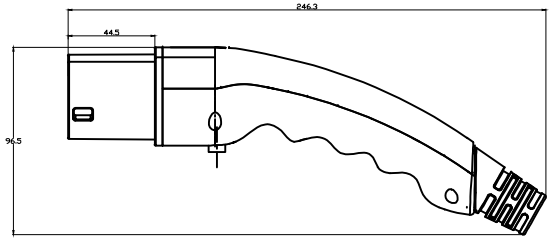
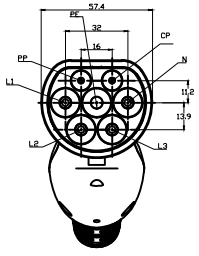
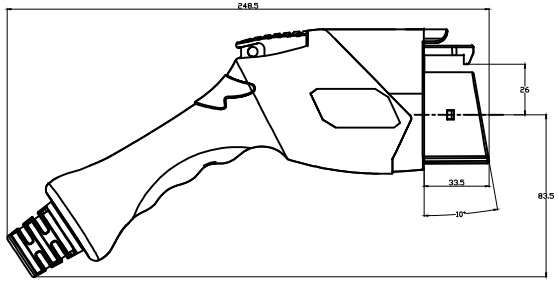


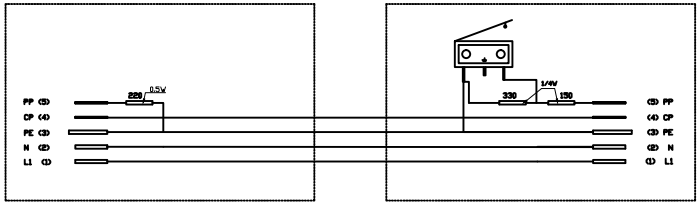


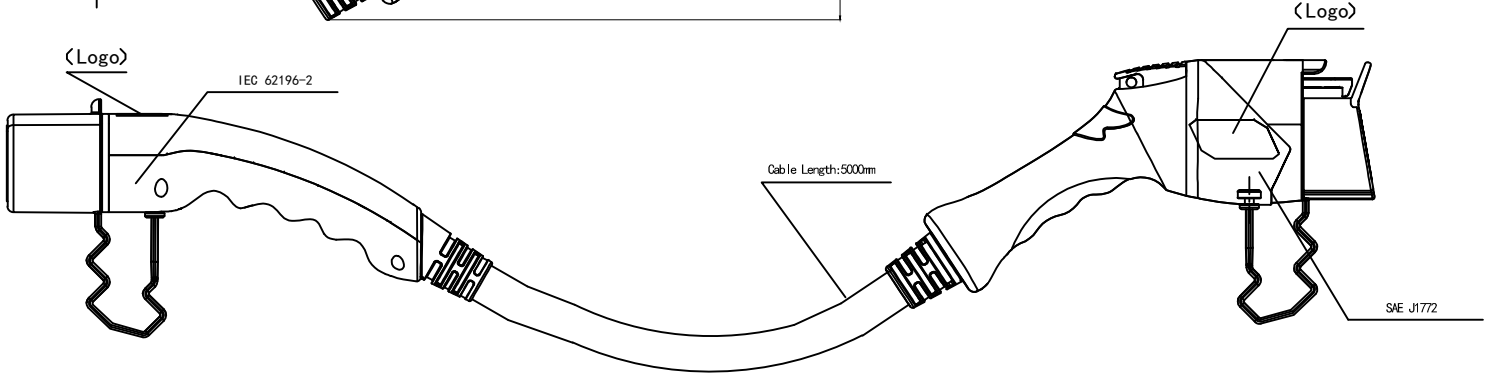


Cable specification

Function	32A 220V~250V AC
L1(1)	6mm² Brown
N(2)	6mm² Blue
PE(3)	6mm² Olivine
CP(4)	0.5mm² Black
PP(5)	0.5mm² Grey







Type	CBYUL-ev32-CT	The main material	Thermo Plastic/Silicon Rubber/Copper Alloy
Plug Color	White/Black/Other	Patch life	≥10000
Rated Current	32A	Fire rating	UL94 V-0
Rated Voltage	220V~250V	Waterproof rating	IP54
Resistance Voltage	2000V	Operating Temperature	-30℃ to +50℃
Insulation resistance	>1000MΩ	Cable Specifications	3*6mm²+2*0.5mm²
Contact resistance	less than 0.5mΩ	Cable Length	5M/Other

Type 1 to Type 2
EV Charging Cable

Simply®

Zust. Änderung Datum Name (Urspr.) (Ers. f.) (Ers. d.)