

# AC EV CHARGING EXTENSION CORD

TYPE2 TO TESLA NACS XCET-01

3.5KW	11KW
7KW	22KW

## SPECIFICATIONS

TYPE2	TESLA NACS	Rated voltage	Rated current	Rated power	Model NO.
	AC200-250V	16A/1Phase	3.5KW	SP-EV-XCET-01-AC3	
		32A/1Phase	7KW	SP-EV-XCET-01-AC7	
	AC380-440V	16A/3Phase	11KW	SP-EV-XCET-01-AC11	
		32A/3Phase	22KW	SP-EV-XCET-01-AC22	



## FEATURE

Cable specification:	16A/1Phase - 3.5KW - 3x2.5mm <sup>2</sup> +1x0.75mm <sup>2</sup> 32A/1Phase - 7KW - 3x6.0mm <sup>2</sup> +1x0.75mm <sup>2</sup> 16A/3Phase - 11KW - 5x2.5mm <sup>2</sup> +1x0.75mm <sup>2</sup> 32A/3Phase - 22KW - 5x6.0mm <sup>2</sup> +1x0.75mm <sup>2</sup>
Mechanical life:	No-load plug in / pull out > 10,000 times
Plug dimensions:	L210 x W69 x H62 (mm) / L230 x W65 x H64 (mm)
Protection rank:	IP55
Work temperature:	-30°C~+50°C
Materials:	EV charging cable TPU
Case material:	Thermoplastic(flame retardant grade UL94-0)

## CUSTOMIZATION

Cable length:	5m / 7m / 10m
Logo printing:	Laser



### Multiple protection

High temperature, over voltage, under voltage, ground, over current, leakage protection.



### Dust Proof

Dust proof cap made by silicon, attached on tail

