

I-CORD

Universal cable for charging electric vehicles





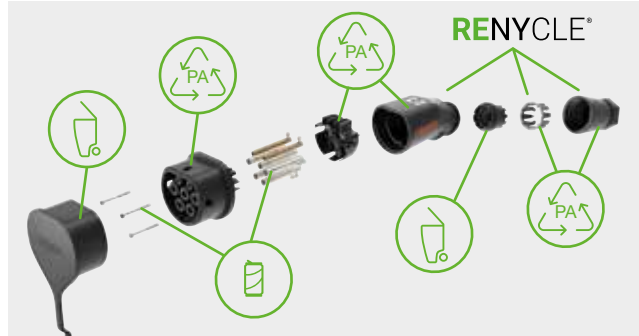
The future of charging is green.

Socket and plug are partially made of Renycle®, a range of special technopolymers, obtained from nylon recovery, with a much lower environmental impact than virgin material, calculated for each formulation, through LCA. Consequently it is ideal for projects where sustainability is a key requirement.



Extended life to each components.

The components of the product (pin, socket, plug) can be individually disassembled and reassembled, replaced in case of malfunction and, at the end of the cycle, disposed of according to current regulations.



Brand customization.

Upon specific request, plug and socket could be customized with brand label.



A coherent aesthetic.

Plug and socket, fixing cord and joint handle are designed and produced with a perfectly coherent style, giving harmony and functionality to the product as a whole.



Type	Code	Maximum Output Current	Maximum Output Power	AC output voltage	Frequency	Cable Length	N. of Poles
Flat Single Phase	GWJ5815BL	20 A	4,6 kW	230/250 V	50-60 Hz	5 m	L1 - N - PE - CC - CP
	GWJ5818BL	20 A	4,6 kW	230/250 V	50-60 Hz	8 m	L1 - N - PE - CC - CP
	GWJ5815CL	32 A	7,4 kW	230/250 V	50-60 Hz	5 m	L1 - N - PE - CC - CP
	GWJ5818CL	32 A	7,4 kW	230/250 V	50-60 Hz	8 m	L1 - N - PE - CC - CP
Flat Three Phase	GWJ5835AL	16 A	11 kW	380/480 V	50-60 Hz	5 m	L1/L2/L3 - N - PE - CC - CP
	GWJ5838AL	16 A	11 kW	380/480 V	50-60 Hz	8 m	L1/L2/L3 - N - PE - CC - CP
	GWJ5835CL	32 A	22 kW	380/480 V	50-60 Hz	5 m	L1/L2/L3 - N - PE - CC - CP
	GWJ5838CL	32 A	22 kW	380/480 V	50-60 Hz	8 m	L1/L2/L3 - N - PE - CC - CP
Flat with E.V. READY	GWJ5815EV	32 A	7,4 kW	230/250 V	50-60 Hz	5 m	L1 - N - PE - CC - CP
	GWJ5818EV	32 A	7,4 kW	230/250 V	50-60 Hz	8 m	L1 - N - PE - CC - CP
	GWJ5835EV	32 A	22 kW	380/480 V	50-60 Hz	5 m	L1/L2/L3 - N - PE - CC - CP
	GWJ5838EV	32 A	22 kW	380/480 V	50-60 Hz	8 m	L1/L2/L3 - N - PE - CC - CP
Spiral	GWJ5814CT	32 A	7,4 kW	230/250 V	50-60 Hz	4 m (max extension)	L1 - N - PE - CC - CP
	GWJ5834CT	32 A	22 kW	380/480 V	50-60 Hz	4 m (max extension)	L1/L2/L3 - N - PE - CC - CP

