Rollec®

charging-22kw-32a-5m

type-2-for-

ELECTROMOBILITY



Qoltec EV Cable Type 2 for car charging | 400V | 22kW | 32A | 5m

Product code: 52474

EV charging cable for an electric car equipped with a Type 2 plug compatible with most electric cars sold in Europe.

- TPU coating
- waterproof
- dustproof
- durable

ENJOY INDEPENDENCE AND CONVENIENCE



Don't let the low charge of your battery prevent you from using your electric vehicle. With our cables you can charge your car's battery in just a few minutes. Our EV cable will be perfect, for example, during longer vacation trips, thanks to its compact design, it takes up little space, you can easily carry it directly in the trunk or in the included bag. You don't have to worry about additional terminals, the cable has a type 2 connector - you can connect it from any station in Europe and enjoy independence while covering more miles.

EUROPEAN CONNECTOR STANDARD TYPE 2



The cable has a Type 2 connector, which is now the official standard of the European Union and charges electric cars equipped with the corresponding charging socket. The Type 2 connector is 7 contacts, of which 3 contacts or 5 are for charging and 2 are for communication between the station and the car. Compatible with most electric cars sold in Europe.

CHARGE YOUR ELECTRIC CAR WITH THE BEST PRODUCTS ON THE MARKET



The ergonomic plug and 5-meter cable length will provide any user with a high level of convenience. The cable has been thoroughly tested, has full compliance with all required safety standards, is fireproof and resistant to extreme weather conditions, designed to operate at -30°C ~ +50°C. In addition, the cable's outer sheath exhibits high durability and flexibility, as well as water and dust resistance.

HOW TO CONNECT THE EV CABLE CORRECTLY?



The cable has **2 male and 2 female connectors**. The illustration above shows the correct way to connect the cable. The exceptional flexibility of the cable and the ergonomic shape of the pistol ensures complete comfort during daily use and storage of the cable. **The mechanical life of the cable is ~ 10.000 connections**, i.e. daily charging of your car for at least **25 years**.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you care about the high quality of the product you are buying? Our solutions will meet your expectations. The chargers we offer come with a 24-month guarantee from the date of purchase.

TECHNICAL DATA

Producer	Oaltac
	Qoltec
Туре	2
Maximum charging power	22kW
Input voltage	400V
Output voltage	400V
Operating current	32A
Frequency	50Hz
Mechanical life	10 000 cycles
Diameter of the cable	16.8mm
Cross-section conductor of a cable	5*6mm +1*0.5mm
Insulation material	TPU
Safety	Short circuit protection Overcurrent protection Undervoltage protection Overvoltage protection Ungrounded protection Fire protection Lightning protection Fully sealed and waterproof
Cable length	5m
Cable length Working temperature	5m -30°C ~ +50°C
Working temperature	-30°C ~ +50°C
Working temperature IP Rating	-30°C ~ +50°C IP65
Working temperature IP Rating Colour	-30°C ~ +50°C IP65 Black, green
Working temperature IP Rating Colour Dimensions (D/L x W x H)	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag
Working temperatureIP RatingColourDimensions (D/L x W x H)Package contents	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package Package depth / length [mm]	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box 355
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package Package width [mm]	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box Box 355
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package Package width [mm] Package height [mm]	-30°C ~ +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box Box 1 400 140
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package Package depth / length [mm] Package width [mm] Package height [mm] Net weight [kg]	-30°C - +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box Box 1 400 1 400 1 400
Working temperature IP Rating Colour Dimensions (D/L × W × H) Package contents Package contents Package Package Package depth / length [mm] Package height [mm] Package width [mm] Package height [kg] Gross weight [kg]	-30°C - +50°C IP65 Black, green 250x 70x 62 mm 160x 58 x 52 mm 1 x EV cable 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box Box Box 1 400 1 400 1 400 2 1000 2 1000
Working temperature IP Rating Colour Dimensions (D/L x W x H) Package contents Package contents Package Package depth / length [mm] Package width [mm] Package height [mm] Out weight [kg] Gross weight [kg] Certificate	-30°C - +50°C IP65 Black, green 250 x 70 x 62 mm 160 x 58 x 52 mm 1 x EV cable 1 x Cable storage bag 1 x Warranty card Box Box 355 400 140 140 140 2.1000 2.1000 2.5000