Platinet EV Charging Type2 Cable, Cable 5m, Charging Speed 22kW, Single or Three Phase power supply (32A), Type 2 to Type 2 connectors (current and most popular standard), Suitable for all electric vehicle manufacturers, Black



Brand: Platinet Product code: PEVC22KW5B-B

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Electric Vehicle Charging Cable Simple and convenient operation. Stronger and more durable. Convenient storage Charging with ""NO-LIMITS"

We can safely take the PLATINET Type 2 cable for charging electric cars on a trip throughout Europe. Becasue of the universal Type 2 plugs, they are compatible with all stations that support this type of charging. It allows you to charge electric cars with a power of up to 22kW. It is terminated with Type 2 connectors, which are operated at charging stations all over Europe. Its low weight makes it easy to use, and the cable itself will not take up much space in the trunk of our vehicle.

Features		Power	
Cable colour * Handle colour Connector 1 * Connector 2 * Connector 1 form factor Connector 2 form factor International Protection (IP) code Protective cap	Black Black Type 2 Type 2 Angled Angled IP54	Maximum operating power (three-phase) Maximum operating current (three-phase) Operating voltage Weight & dimensions Cable length * Cable diameter	22 kW 32 A 480 V 5 m 1.65 cm
Power		Operational conditions	
Number of phases *	3	Operating temperature (T-T)	-35 - 50 °C
		Packaging data	
		Carrying case Quantity per pack *	√ 1 pc(s)

