



Extralink EV Charging Adapter Type 2 EU to Type 1 US | Electric Car Charger Adapter | 32A 7,4KW



link to the product:

<https://www.batna24.com/gb/p/ev-chargers/extralink-ev-charging-adapter-type-2-eu-to-type-1-us-electric-car-charger-adapter-32a-74kw>

Price: **257.17 zł** gross / 209.08 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHHNQGRMMKQ



Full product description

Charging without limits - Extralink EV Charging Adapter

Extralink EV Charging Adapter is a solution that provides **wide compatibility** and allows you to use public and home charging stations in Europe. Thanks to its robust design, high-quality materials and certified safety, this product is an investment for years to come.



Full compatibility - Type 2 to Type 1

Do you have an electric car with a **Type 1** outlet, but **Type 2** stations dominate your environment? The Extralink adapter allows for **seamless charging**, eliminating the problem of a lack of available stations compatible with your vehicle. This allows you to use **more charging points**, both in public spaces and at private AC stations.

Type 2 to Type 1



Safe operation with certified components

The manufacturer has used high-quality materials in the adapter that meet safety and durability requirements. The body made of **self-extinguishing UL94 V-0 plastic** ensures resistance to high temperatures, and silver-plated copper contacts guarantee stable energy flow. In addition, **the adapter meets IP standards**, which means weather resistance and long life.



Easy to use - quick and convenient connection

You don't need special tools - just **plug the adapter into the charger** and then into the car. **The lightweight design** makes the car charger adapter easy to transport and store in the trunk. This ensures that you will always find a way to **charge your vehicle**, even in unexpected situations.

Waterproof and dustproof



IP54

Temperature monitoring and charging stability

Thanks to an advanced chip, the adapter automatically detects temperature changes and adjusts operation according to conditions. You avoid the risk of overheating or unstable energy flow, which contributes to a longer life for both the adapter and the vehicle itself. Constant control of charging parameters means you can charge your car without worrying about safety.

Type 2 to Type 1 Adapter

