

/ Wallbox

EVECUBE B

- 22 kW AC charging stations
- High-grade stainless steel
- Safety features including integrated RCD-A-EV residual current breaker

EVEXPERT

up to 5 years warranty

/ Sales advantages

Extreme durability for the most demanding environments
Thanks to the body made of high-quality stainless steel, the charging station is guaranteed a long lifespan. The standard warranty is 36 months, but it can be extended to 60 months for an additional fee.

Dynamic management of stations or branches
Using EV Sensor technology, the dynamic power of stations or small groups can be controlled, including solar modes and charging from surpluses. For large complexes and buildings, we have a special Master-Slave technology that can manage up to 100 charging points, including reaction to the quarter-hourly maximum consumption, even offline.

/ Technical specification

Charging power	22 kW
Rated current	6–32 A per port, up to 22 kW per station
Supported networks	TN-S / TN-C / IT / TT
Material	Stainless steel
Charging type	AC (IEC 61851-1)
Mechanical durability	IK10 (antivandal)
Degree of protection	Enclosure IP54 / Sockets IP44
Protective elements	RCD Type A-EV (30 mA AC, 6 mA DC)
Dimensions	220 × 200 × 120 mm (H × W × D)
Authorization	None
Operating temperature	–40 °C / +50 °C
Charging cable	Straight / Spiral
Socket	Type 2 with a locking mechanism
Overheating protection	Automatic power reduction
Warranty	Up to 5 years

EVEXPERT

up to 5 years warranty*

*The standard warranty is 3 years, but it can be extended to 5 years for an additional fee.