



DazeBox S Home Charging Station for Electric Cars 32A 22.2KW

Product description:

DazeBox S Home Electric Vehicle Charging Station 32A 22.2KW

Dazebox Home is the advanced solution for home and shared residential charging. It offers enhanced connectivity, an RFID reader, Load Balancing for up to 8 chargers, and advanced energy-saving features. This makes it the most comprehensive home charger on the market.

All clear at first glance

The power and energy delivered are easily readable on the large screen, allowing a quick understanding of the charging status.

Extended energy-saving features

Dazebox Home features advanced energy-saving capabilities, including a "solar-only" mode and scheduling for low-cost energy time slots, and is compatible with all photovoltaic systems.

One and done installation

The Dazebox Home incorporates a release coil. This integration enables a quicker and more costeffective installation.

Product features:

Phase: Three phase Nominal current (A): 32 Charging socket: mode 3

IP Protection: IP56

Operating temperature: Da -30° C / +55°



Maximum power consumption: 22,2 kW

Connection points: 8
Dimensions (without cable): 250 x 387 x 132 mm

Protezione IK: IK10

