

eBasic

The eBasic WallBox has been specially designed for domestic use at indoor or outdoor residential garages. Besides, it is compatible with all hybrid plug-in or pure electric cars with an easy installation into your garage wall. It is capable to charge your electric car complying with safety regulations and standard IEC61851.

Thanks to its auto start mode 3 unit and 3-colour LED indicator located in the front panel of the WallBox, you can easily charge and monitor your electric vehicle charging process.

WallBox charging system for domestic use

CCL eBasic T2S32



Ref	Code	V in	Max. input Current	V out	Output Current	Output Power	N° Sockets	Connector Type	Charging Mode
CCL-eBasic T2C32*	490222	230 V / 400 V ±10% (1P/3P + N)	32 A	230 V / 400 V	32 A	7,4 kW / 22 kW	1	Type 2 (Tethered cable)	Mode 3
CCL-eBasic T2S32*	490220	230 V / 400 V ±10% (1P/3P + N)	32 A	230 V / 400 V	32 A	7,4 kW / 22 kW	1	Type 2 (Lock Socket)	Mode 3
CCL-eBasic T2S32 Schuko	490221	230 V ±10% (1P + N) 400 V ±10% (3P + N)	16 A 32 A	230 V 400 V	16 A 32 A	3,7 kW 22 kW	2	Schuko Type 2 (Lock Socket)	Mode 1 or 2 Mode 3

Optional features and accessories

Cable support	Optional (included in WallBox with tethered cable)
Heater	Extended temperature range (-30°C to +45°C)
Customized labeling	Available colors (Green Front Sticker, Blue Front Sticker & Yellow Front Sticker)
Connector	Type 3 EV Plug

Optional Accessories

eHome BeON	Smart power synchronization sensor. The optimal solution for the domestic EV charge. Dynamic power adjustment
------------	---

eHome BeON

* WallBox is ready for 1 or 3 phases connection, depending on local installation.