Wallbox | 7 / 11 / 22 kW

ET101 series | Type 2 | app, RFID and plug-and-charge control

7 kW
230 V single-phase

11 kW
400 V three-phase

22 kW
400 V three-phase



Connected charging

Wi-Fi and Bluetooth communication, OCPP 1.6J and OTA updates through the app are listed for this wallbox series.

Control & energy functions

Start charging by app, RFID or plug-and-charge. The source lists scheduled charging, adjustable current, dynamic load balancing and solar charging.

Installation options

Wall mounting or vertical pole mounting. Optional CT sensors: one for single-phase and three for three-phase configurations.

EVSETOP DISPLAY MODEL	RATED POWER	MAXIMUM CURRENT
ET101-07SC-XX	7 kW	32 A
ET101-11SC-XX	11 kW	3 x 16 A
ET101-22SC-XX	22 kW	3 x 32 A

XX identifies the selected ordering variant. Confirm the final connector, market configuration and current setting for the chosen power rating.

ET display prefixes follow the user instruction; exact EVSETOP engineering and certification evidence remains to be confirmed.

Wallbox technical data

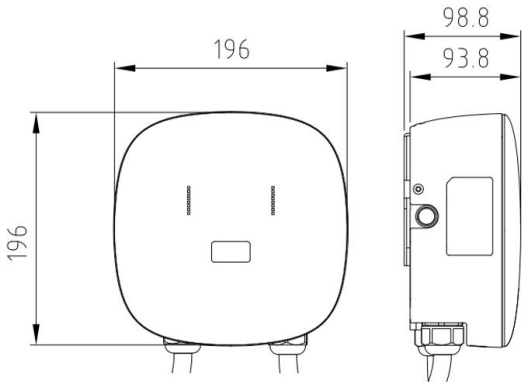
Configuration comparison and source dimensional drawing

SOURCE-LISTED PARAMETER	7 kW	11 kW	22 kW
Display model	ET101-07SC-XX	ET101-11SC-XX	ET101-22SC-XX
Supply voltage	230 V AC +/-15%	400 V AC +/-15%	400 V AC +/-15%
Frequency / phase	50/60 Hz / 1-phase	50/60 Hz / 3-phase	50/60 Hz / 3-phase
Maximum current	32 A	3 x 16 A	3 x 32 A
Supply conductors	L1 / N / PE	L1 / L2 / L3 / N / PE	L1 / L2 / L3 / N / PE
Cable / vehicle interface	5 m / Type 2	5 m / Type 2	5 m / Type 2
Charging mode	Mode 3	Mode 3	Mode 3
Communication / protocol	Wi-Fi + Bluetooth / OCPP 1.6J		
Charging control / update	App, RFID, plug-and-charge / OTA by app		
Energy functions	Dynamic load balancing; solar charging		
Leakage protection listed	30 mA Type A + 6 mA DC		
IP / impact ratings listed	IP65 / IK10; LCD version IK08		
Operating / storage temperature	-30 to +50 C / -40 to +70 C		
Humidity listed	<=95% RH, non-condensing		
Envelope / package listed	200 x 200 x 100 mm / 460 x 360 x 210 mm		

Dimensions & options

The parameter table lists 200 x 200 x 100 mm. The drawing indicates 196 x 196 x 98.8 mm, with a 93.8 mm body depth. Confirm final dimensions.

PEN protection is a customization option. CT sensors and the LCD variant must be specified separately.



Unit: mm

Ratings and protection descriptions follow the supplied wallbox sheet; source standards and CE wording are not certification evidence.