

HALO Wallbox

HALO is our first and smallest charging station, ideal for the smart home and office. It has a fixed cable for hassle free charging to suit your everyday busy life. The software platform we have created perfectly complements the innovative recycled hardware and will together make sure your charging is efficient and easy.

- Smallest wallbox available
- 7,5 m mounted cable
- Cloud connected
- IP66
- Easy to install
- RFID functionality included
- Made of recycled aluminium
- Designed and made in Sweden

Halo Wallbox Technical Specification	3.7 kW/ 7.4 kW/ 11 kW
Charging Current	1 x 16A/ 1 x 32 A / 3 x 16 A
Rated voltage	100–400 V AC
Frequency	50/60 Hz
Conditions	Inside and outside $\leq 95\%$ RH
Mounting method	Mounted on wall or pole with flat surface
Isolation	Class 1
Charging mode	Mode 3
Standards	IEC 61851-1 IEC 62196-2
RCD tripping characteristics	DC-protection is integrated in the device. RDC type A must be installed and will together with the DC-protection have the same functionality as RCD type B.
Overcurrent protection	Built-in overload protection. Short circuit protection type C16A must be installed.
Note	Protective earth (PE) shall be connected for proper functionality of the HALO.
Wifi signal	10 m in front of HALO Wallbox, with possibility to connect external antenna
Metering	1 / 1 / 3-phase voltage, current and power
Protection class	IP67
Weight	4kg
Cable	7.5m Diameter 11/ 11/ 13 \pm 0.5mm
Power consumption	<5W (standby), <15W (charging) Depending on LED settings
RCD self-test	AC + DC test before each charging session

CHARGE AMPS
HALO

