

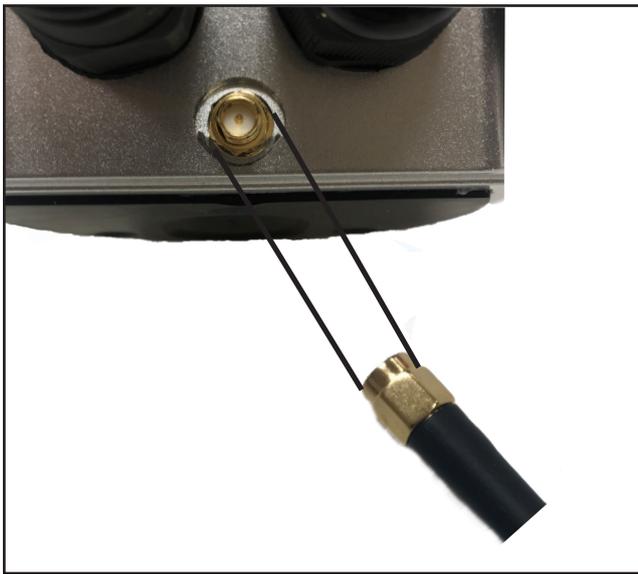


HALO Wallbox™

INSTALLATION GUIDE

This guide is for TN and IT net.
The installation must be performed by an authorised electrician.

The installation must be protected by a type A RCD (DC protection is integrated in the HALO).

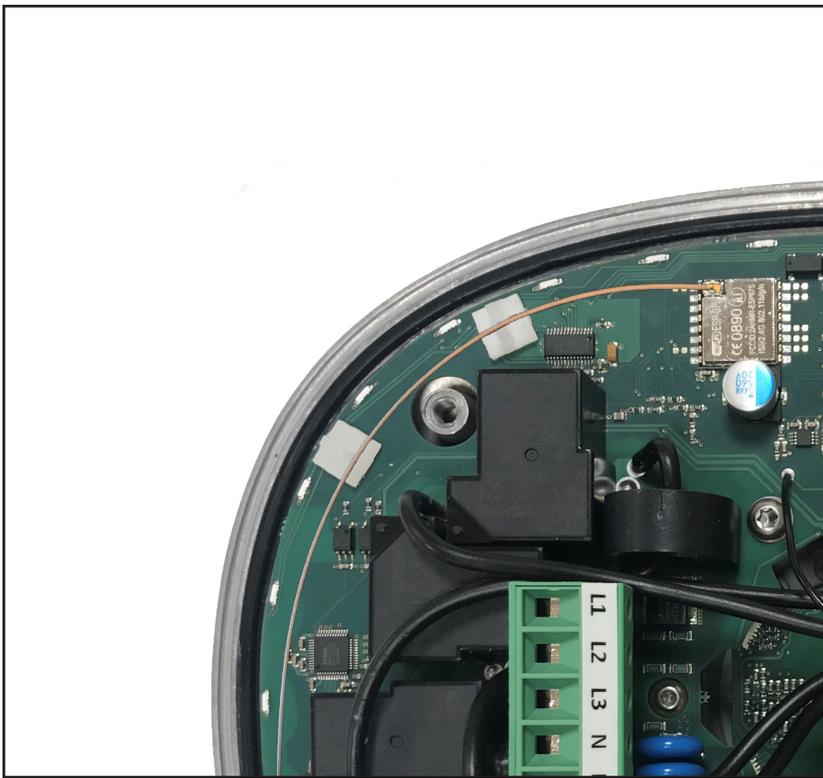


1. Mount the wifi antenna underneath the HALO as the picture.



2. Drill holes for the HALO using the drill template included and a spirit tool, plug the holes. Make sure you are mounting the HALO on a flat surface.

3. Mount the HALO and ensure mounting is sealed closely to the wall to prevent water leaking into the housing.



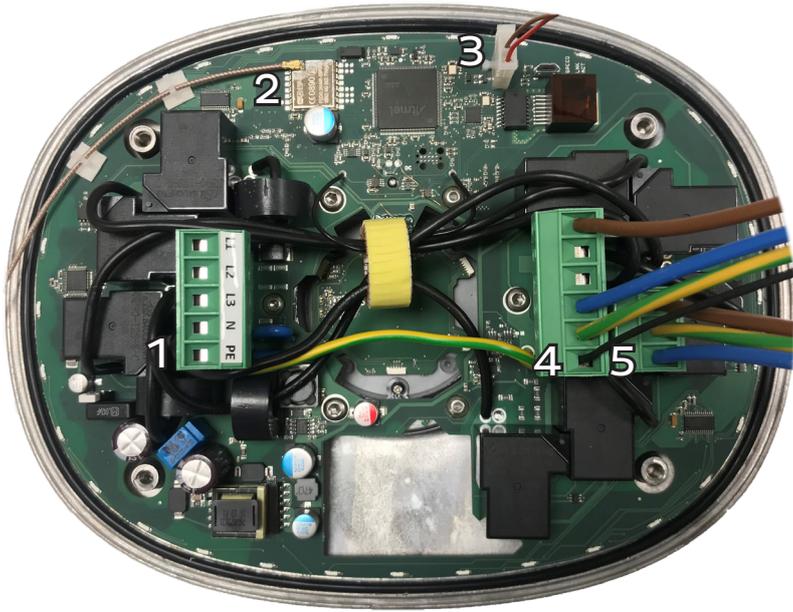
3. If you have removed the cables previous to mounting, ensure you click the antenna back into the white holders to prevent it from getting damaged when mounting the lid. See picture.

4. If choosing to let all the cables stay connected to the lid as you mount the HALO to the wall, ensure you hold the lid steady and not letting it hang in the cables.

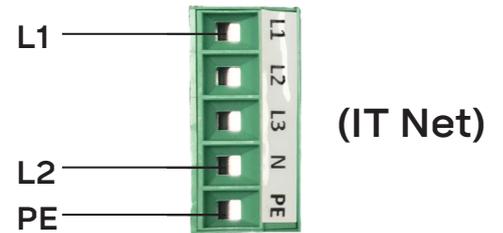
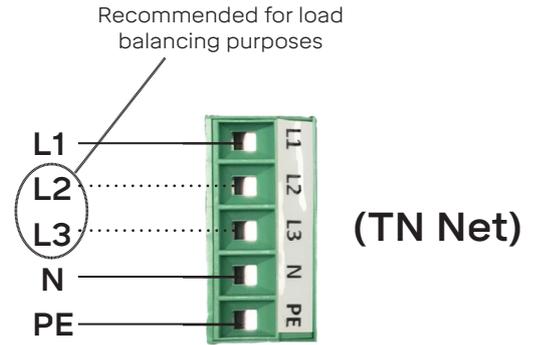
5. Mount the lid using a H4 hex key.



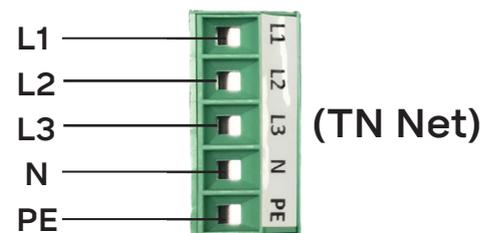
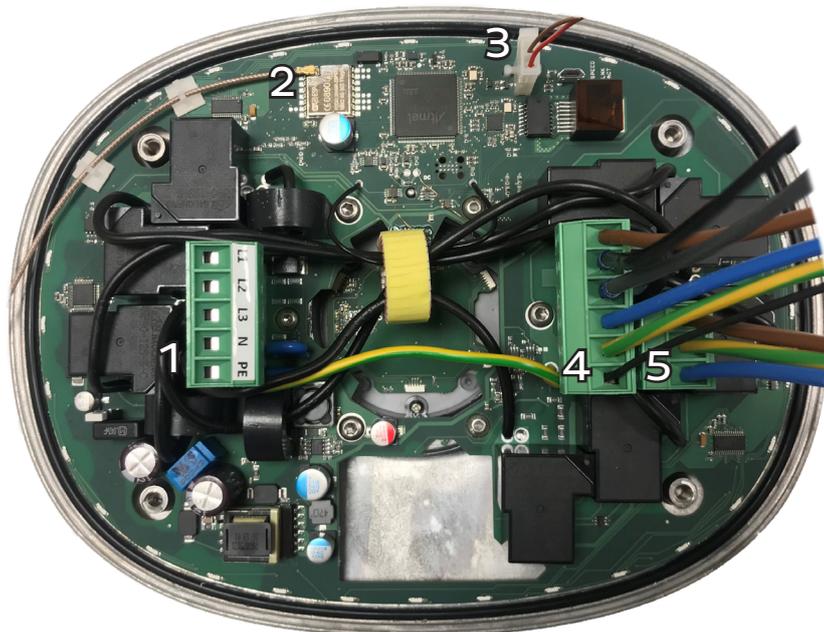
HALO Wallbox™ 1-Phase TN and IT Net



1. Power supply
2. Wifi- antenna
3. LED connection
4. EV connector
5. Schuko connection



HALO Wallbox™ 3-Phase Only TN Net





HALO Wallbox™

TECHNICAL INSTALLATION DATA

CHARGING CURRENT	3.7kW: 1x16 A 11kW: 3x16A 7.4kW: 1x32A
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
ENVIRONMENT CONDITIONS	Indoor and Outdoor <95% humidity
MOUNTING METHOD	Mounted on flat surfaces
ELECTRIC SHOCK PROTECTION	Class 1 equipment
CHARGING MODE	Mode 3
FAULT CURRENT PROTECTION	Fault current protection device (RCD) shall be mounted externally on supplying network. The RCD shall be of type A/30mA, DC-protection included
OVER-CURRENT PROTECTION	Overload protection built-in. Short circuit protection of C16A shall be mounted on supplying network.
VENTILATION CONTROL	Not supported
NOTE	Protective ground conductor must be connected for the HALO to function properly.