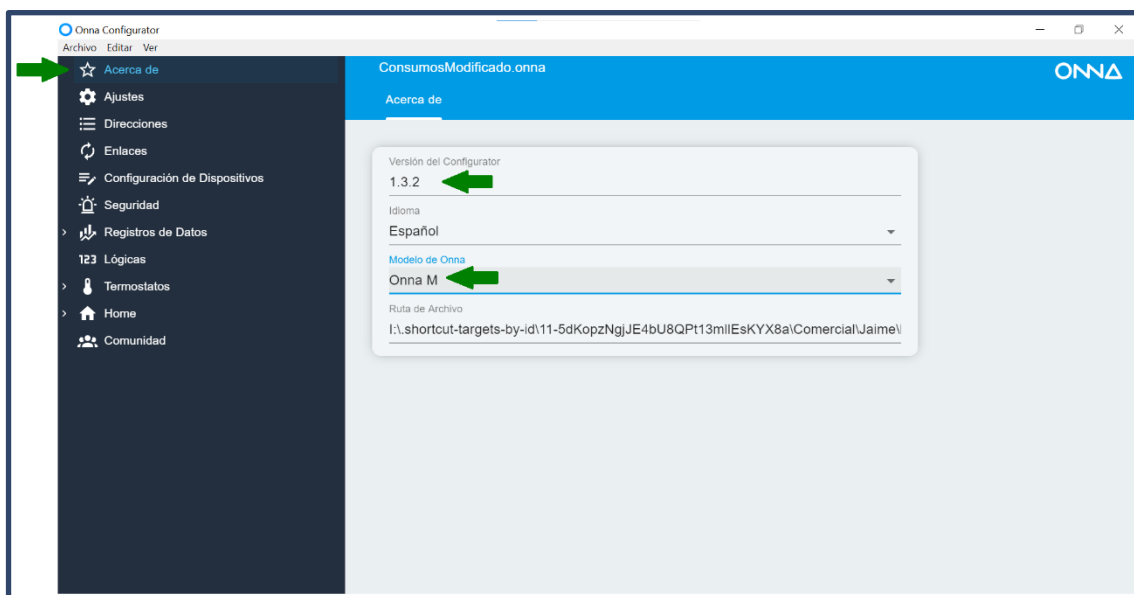


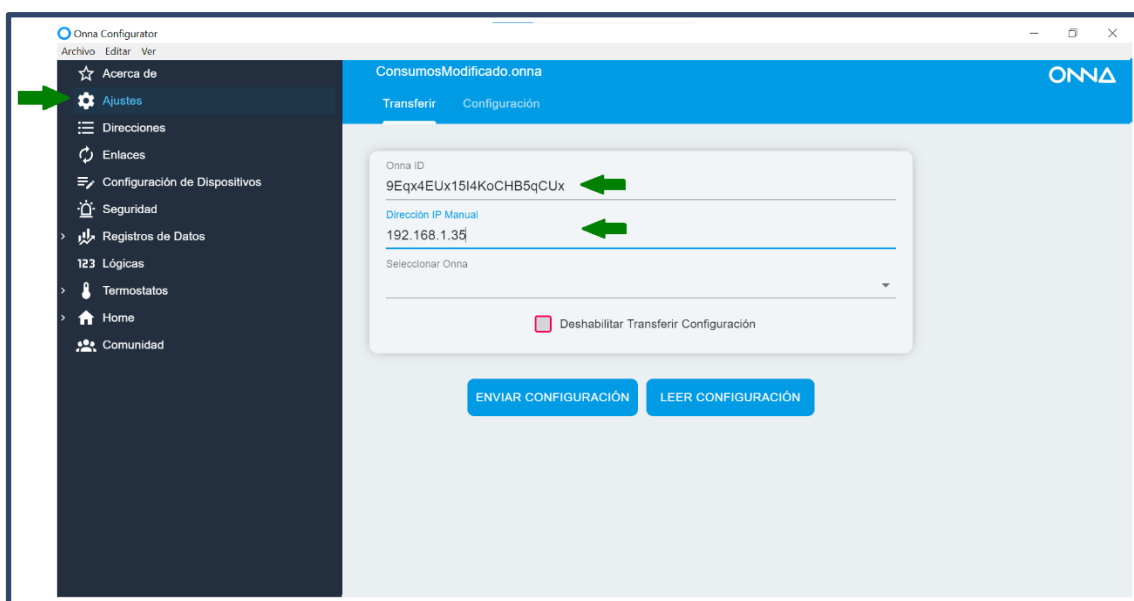
Onna Configurator Quick Guide

1. Once you have downloaded the latest version of the configurator, you must ensure that the firmware version of the device to be configured matches that of the configurator (the first two digits must be the same; in this case, 1.3).

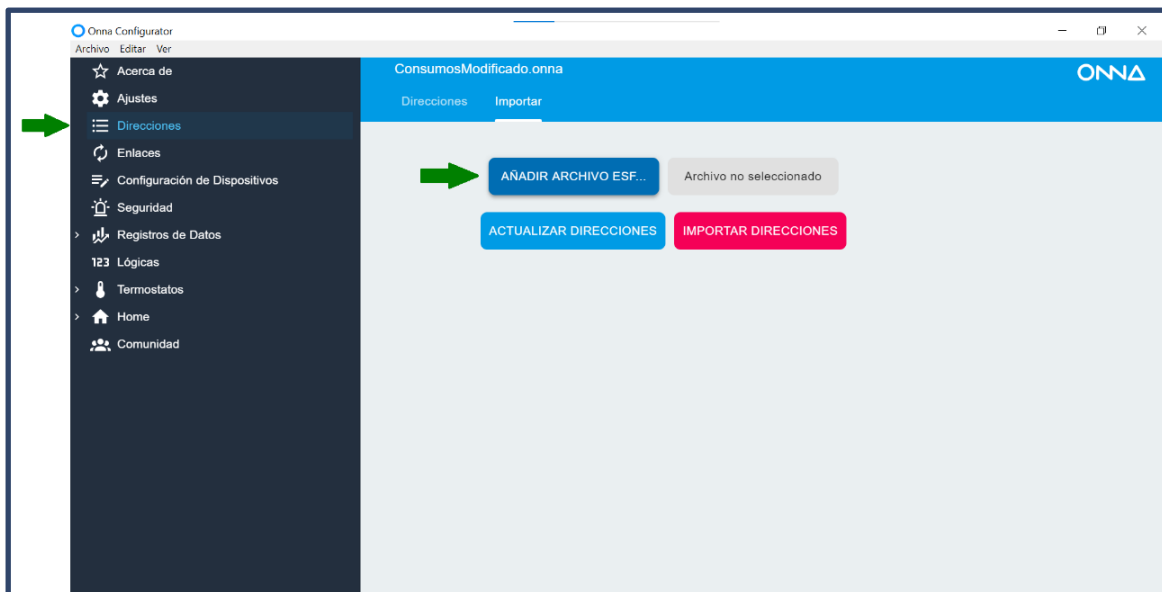


Next, you must select the correct Onna device to configure.

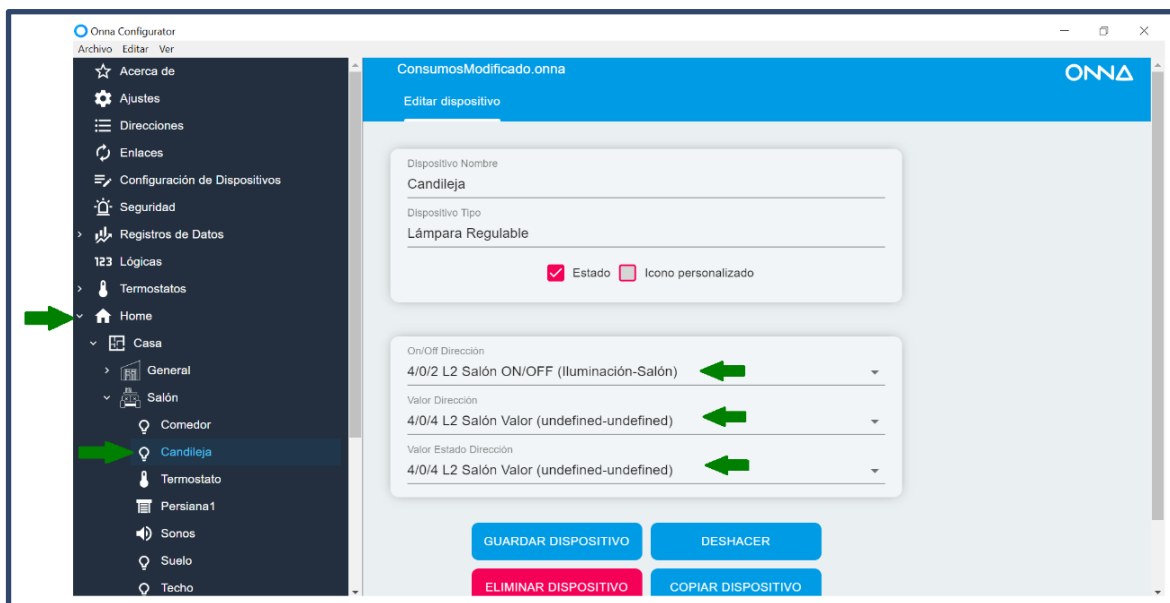
2. Next, you need to enter the IP address of the device you wish to configure and its Onna ID in the “Settings” menu. For displays, you can find this information in the device’s own “Settings” menu by selecting “Information”. For DIN-rail servers, this is done once the connection has been established via the mobile app.



- From the following menu, import the group addresses previously created in the ETS project (in '.esf' format).



- Finally, the project tree structure is created to include devices in each room, to which the corresponding group addresses will need to be added.



5. Once the tree structure has been created and all devices have been added, you can send the configuration to the device (you must be connected to the same local network).

