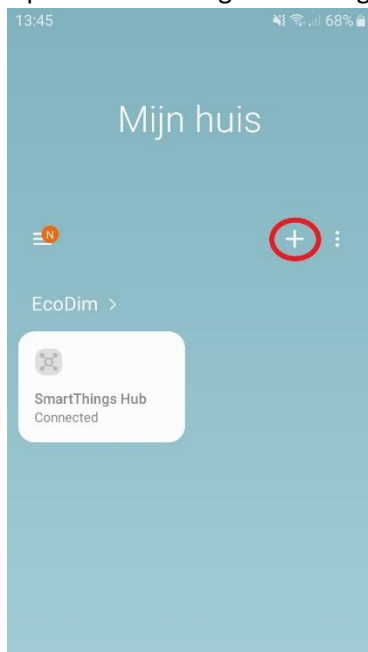
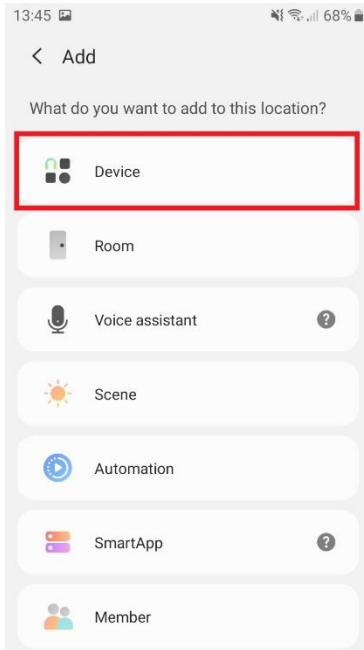


## How to connect the ECO-DIM Zigbee led filament bulb (A60) to a Samsung Smartthings HUB

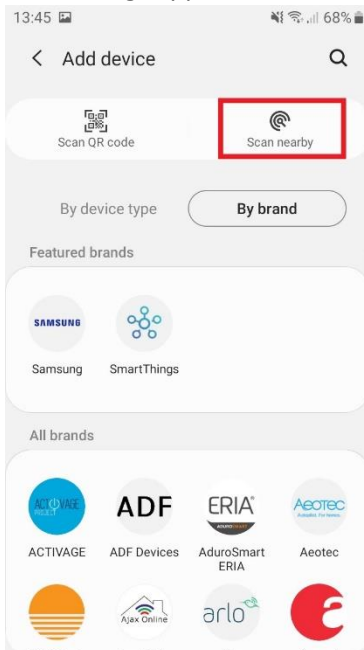
- 1) Make sure you have a Samsung smartthings hub and that you installed it correctly
- 2) Make sure that the ECO-DIM Zigbee led filament bulb (A60) is built-in and connected as described in the installation manual (included in the box)
- 3) Make sure the light is turned on
- 4) If you have not yet installed the Samsung Smartthings app, do so. You can download it for free in the Google Play Store or in the Apple App Store
- 5) Create an account and link it to your Samsung Smartthings Bridge.
- 6) Open the Samsung Smartthings app and click on the “+” sign



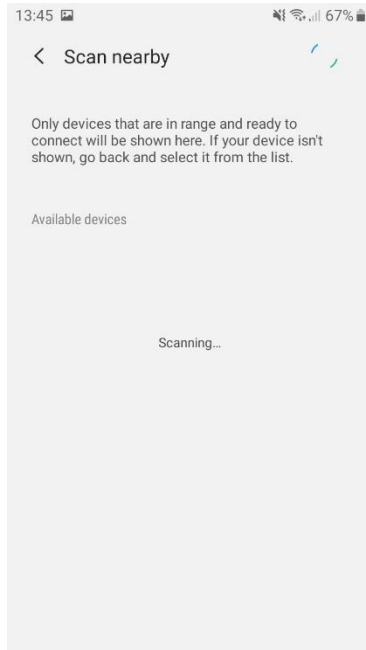
7) Then click on "Device"



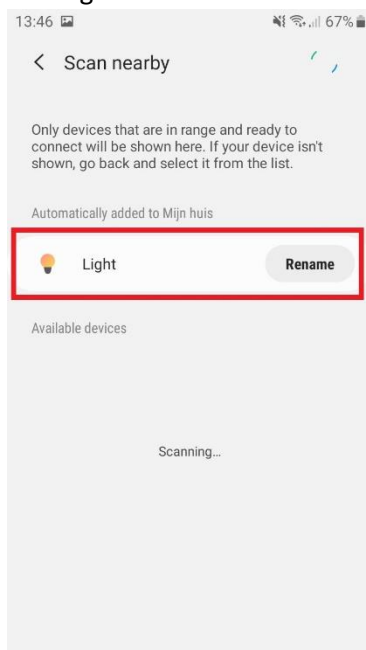
8) Put the ECO-DIM Zigbee led filament bulb (A60) in pairing mode (refer to the manual supplied with the ECO-DIM Zigbee led filament bulb (A60)) and then click in the Samsung Smartthings app on "Scan nearby"



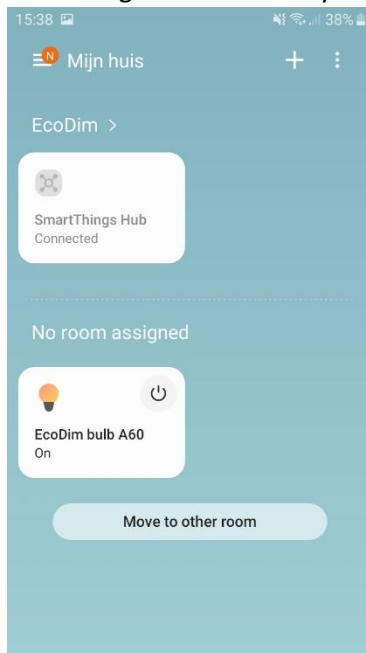
9) The Samsung Smartthings app will now search for nearby devices



10) The light will be found as "Light". You can now change the name of the dimmer by clicking "Change name".



11) You can now go back to the homepage of the Samsung Smartthings HUB. Here you can then add the light to a room of your choice



12) You have now completed the installation of the ECO-DIM Zigbee led filament bulb (A60)!