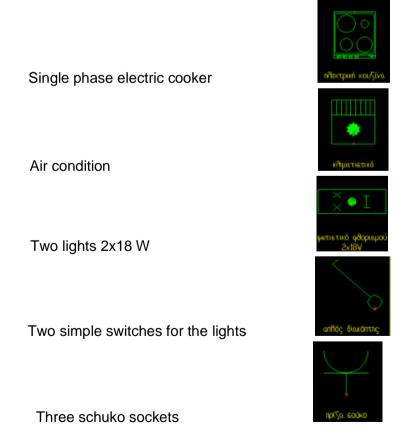
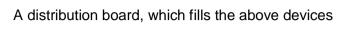
The project is to make the electrical design for the following electrical appliances using 4M FINE\_ELEC software.

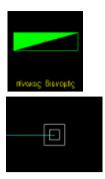
## The room:



The electrical appliances

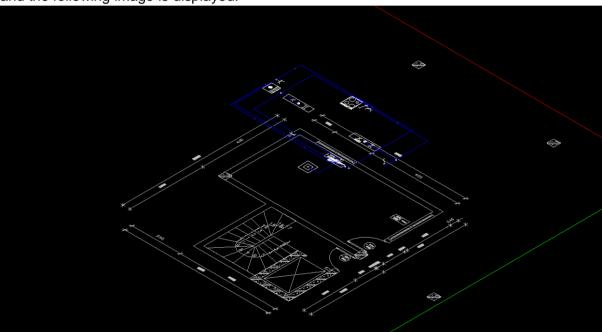


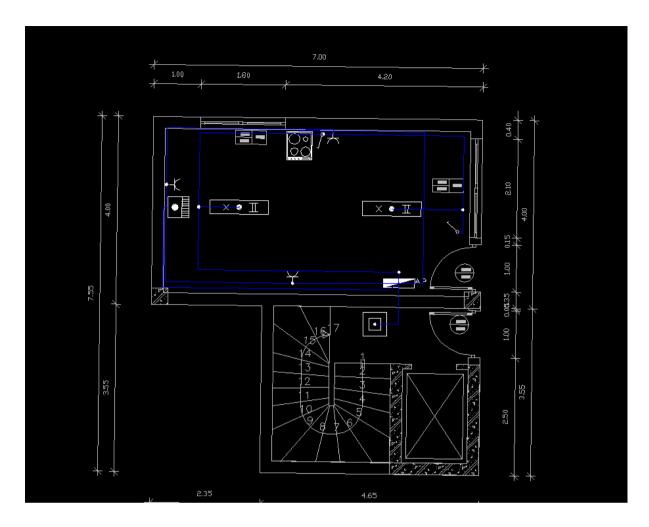




A power point connected to the distribution panel

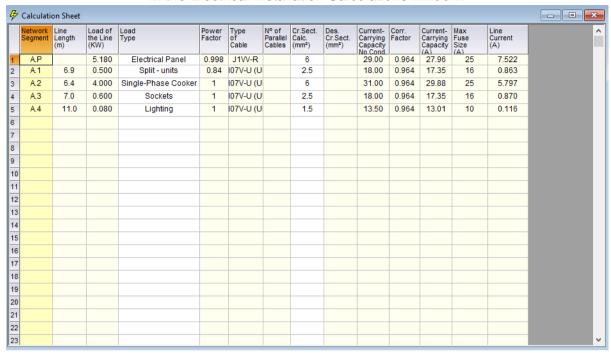
After we plug in and connect all home appliances, we select Autonet -> Network Recognition and the following image is displayed:



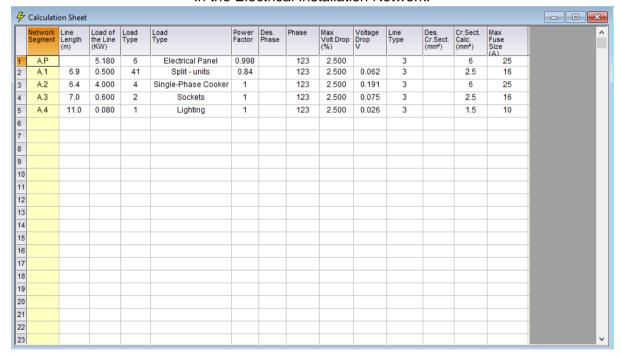


Then select Autonet -> Calculations and in the spreadsheet that will open select Files -> Update from Drawing. Then select Project Data -> Network from the installation parameters. Finally, select Windows -> Calculation Sheet.

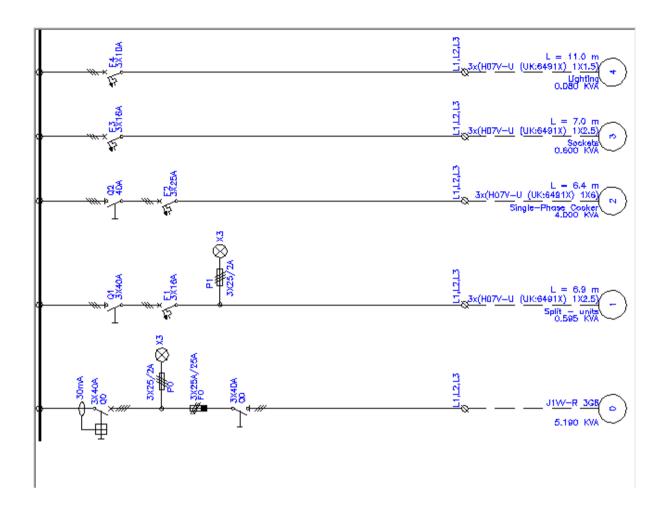
## In the Electrical Installation Calculations window:



## In the Electrical Installation Network:



From the combination of these two we have all the features of the electrical lines. We see there are 5 lines. By selecting the A.P. line, which is the table and pressing the Panel Single-Line Diagram, we have the single-line table:



Finally, we export the single-line design of the table and the distribution diagram to the project folder that is already the project.