

This new book is to present to demonstrate character, another of the many types of projects that can be performed with Modelixino 2.6, allowing anyone using their creativity to develop projects from the projects reported here.

For those who do not know this powerful micro controller ([see here](#)). And we can say that it is not necessary to obtain some knowledge of electronics and programming to perform interesting experiments.

Components needed for assembly of the experiment;

1x Card Modelixino 2.6

2x "LED circuit" of MODELIX

1x "Sensor Light" of MODELIX

3x connector with two wires MODELIX

3x Pair connector lug

Wireless connection to the components

Download of the manual in DOC or PDF

[To download in DOC](#)

As a suggestion, enjoy the diversity that the microcontroller offers and modify the program for achievement of new tasks. See the video that shows the presentation of this program by [clicking here](#).

Download Sketch of the program at the end of this article and see the videos in order to make the setup program on the microcontroller.

[youtube:<http://www.youtube.com/watch?v=8SjwBYvjmJg>]

[youtube:<http://www.youtube.com/watch?v=9Wzs3VoCw4M>]