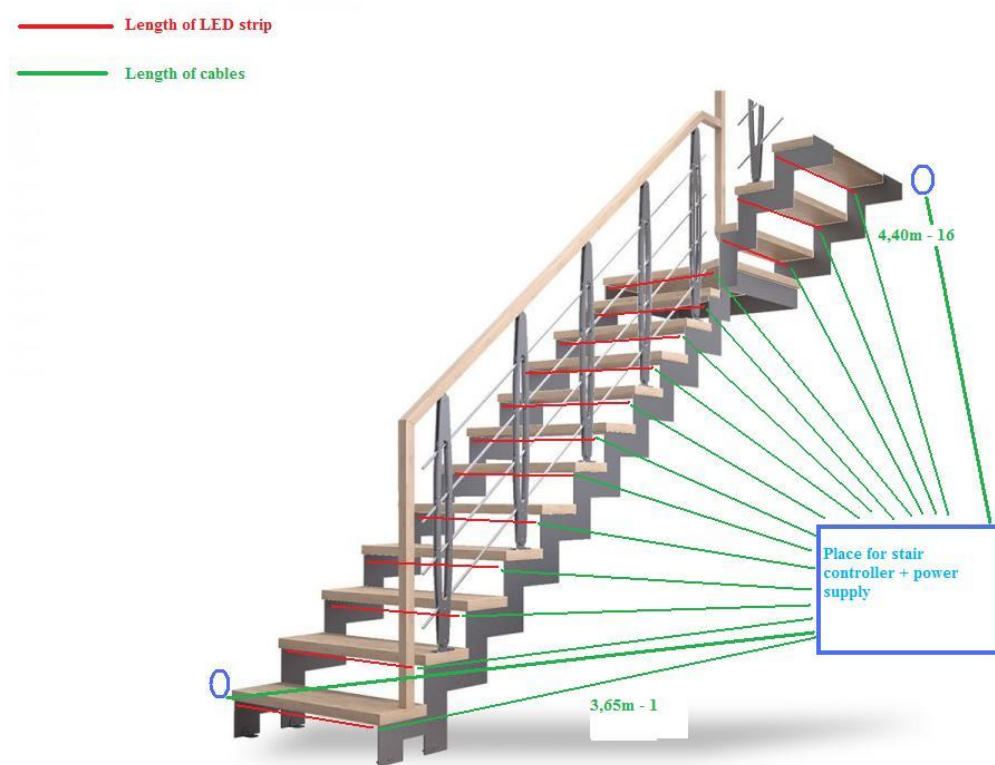


For the convenience of our customers who expect a comprehensive service in the field of cabling preparation for the installation of stairs lighting, we have prepared an offer of professional soldering of wires.

Before you give us information about the elements you need, you must know:

a) What length of wire is needed from each stair to the central where the controller with the power supply will be placed

The picture shows how to make a measurement. It is best to put on the length of the cable "to book in advance" of approx. 30 cm



The process of preparing the cabling for a specific electrical installation starts with getting information from you:

1. The length of the LED strip that will be mounted on each of the stairs + the length of the cable to be soldered.

Below is an example for installing 10 stairs:

1. LED strip 90 cm + 2.75 m cable
2. LED strip 90 cm + 4.75 m cable
3. LED strip 90 cm + 4.75 m cable
4. LED strip 90 cm + 4.75 m cable
5. LED strip 90 cm + 5.75 m cable
6. LED strip 110 cm + 4.25 m cable
7. LED strip 85 cm + 4.10 m cable
8. LED strip 80 cm + 4.00 m cable
9. LED strip 80 cm + 3.90 m cable
10. LED strip 80 cm + 3.50 m cable

2. Cable length for motion sensors.

1. Upper sensor - 3.50 m

2. Lower sensor - 4.00 m

Each led strip is described so that the user can quickly and without mistake assemble the appropriate sections at the right stairs.