

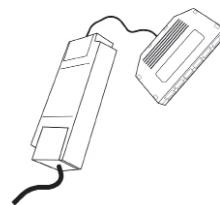
# Lighting

## Spot / Plinth lights - Fitting Guide

### Unit Parts

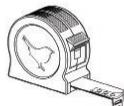


Spot Light



Lighting Driver

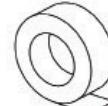
### Tools Required



Tape Measure



Pencil



Masking Tape

For more detailed instructions, please refer to the manufacturer's guide for the LED light kit.

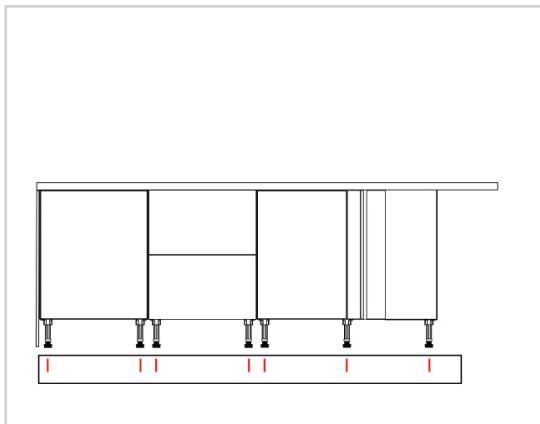
The lighting **MUST** be installed by a qualified professional.

Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damage. Any unneeded cardboard or plastic should be flattened down and placed in the bin.

### Preparing the plinths

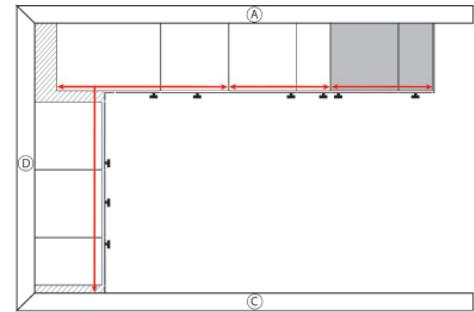
Prepare the plinth runs as planned for your installation.

Refer to the Plinth – Fitting Guide, but do not complete the last two steps of the guide. The plinth clips will be fitted onto the brackets and the plinths attached to the units after the lights are installed into the plinths.



## Measuring the runs

Measure the runs where the plinth lights are to be installed.



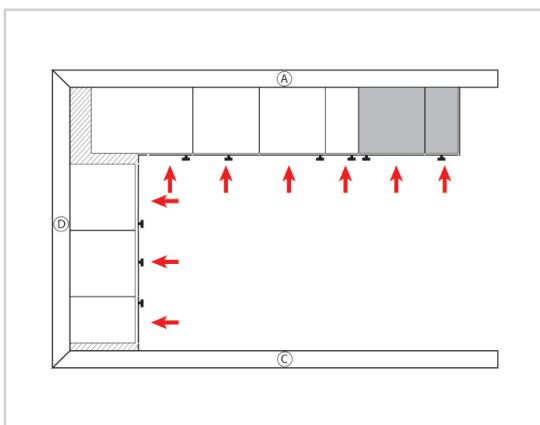
## Making an installation plan

On paper, make plan showing where the plinth lights will be placed.

Take into account the locations of drivers and lengths of cable required to ensure that the cables will reach the drivers.

Also plan where it will be required to drill in order to feed any cable runs through units/walls etc.

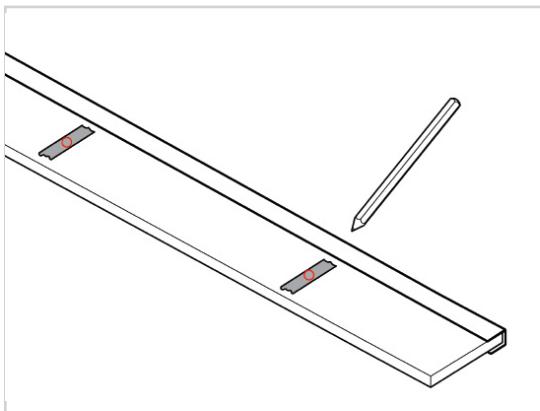
Care taken during the planning stage will ensure that the installation runs smoothly.



## Marking the plinth

Measure where you will drill on the plinth, then place strips of masking tape in position and mark onto the tape with a pencil.

Ensure the lights will be equally spaced and will not clash with any plinth clips, unit legs or appliances. The lights should be located at the mid point between the top and bottom edge of the plinth.



**The lights should be evenly spaced along the run of units.**

**Contact a qualified electrician to install the lighting.**

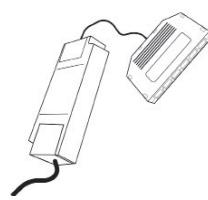
# Lighting

## Strip Lighting And Dotless Lighting - Fitting Guide

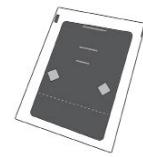
### Unit Parts



LED strip

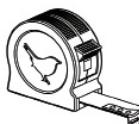


LED driver



Surface prep wipe

### Tools Required



Tape Measure



Pencil

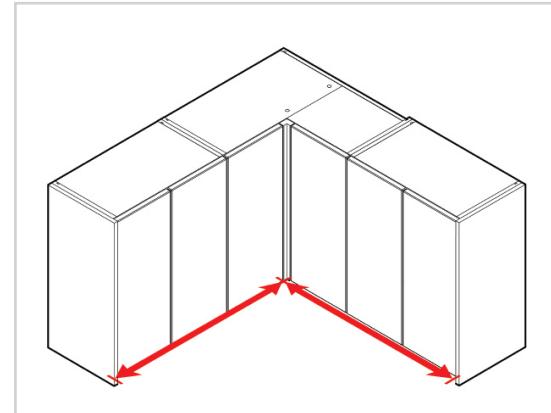
For more detailed instructions, please refer to the manufacturer's guide for the LED light kit.

The lighting **MUST** be installed by a qualified professional.

Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damage. Any unneeded cardboard or plastic should be flattened down and placed in the bin.

### Measuring the runs

Measure the runs where the lighting strip is to be installed



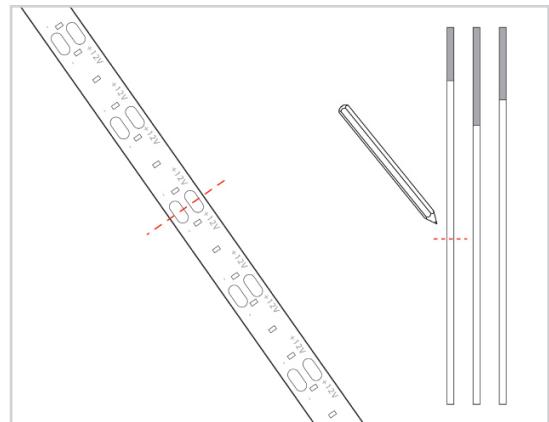
## Making a cutting list / plan

On paper, make a cutting list to plan the lengths of LED strip and aluminium profile if required. Plan where the lengths will be placed.

Take into account the available materials, locations of drivers, lengths of cable required and the orientation of the LED strips to ensure that the cables will reach the drivers.

Also plan where it will be required to drill in order to feed any cable runs.

Care taken during the planning stage will ensure that the installation runs smoothly.



**Contact a qualified electrician to install the lighting.**