


# Project checklist

**Don't know**  
where to start?

**Use this short checklist to start thinking about your next lighting project!**

If you get stuck on a question and need guidance, call us at:

 1-844-353-9347

 [info@FlexfireLEDs.com](mailto:info@FlexfireLEDs.com)

→ **for FREE project design assistance**

01. How many feet of LED strip lights will you need for your project? (Measure the area of where you want the lights to figure out the total length)

ft  in

02. Where do you want to install the lights? (What space do you want to brighten? Be as specific as possible)

03. What level of brightness are you seeking?

- Ultra-high output** → 886 - 1087 lm/ft (main lighting)
- High output** → 329 - 519 lm/ft (task lighting)
- Low output** → < 329 lm/ft (accent or ambient lighting)

04. What type of strip do you want? (Choose one below)

- Single Color** → go to question 5
- Static White** → go to question 6
- Tunable White** → go to question 7
- RGB (color-changing)** → go to question 8
- RGB+W (color-changing and white)** → go to question 6

05. Which color do you prefer?

(After answering the question, go to question 8)

- Red**
- Blue**
- Green**
- Amber**

06. Which shade of white lighting, or color temperature, do you want? (The lower the temperature, the warmer the light) (After answering the question, go to question 8)

- Very warm white: 24K - 27K** (sunset or candlelight glow best for creating cozy atmospheres)
- Warm white: 30K - 35K** (relaxing, welcoming light best for everyday use in residential places)
- Natural white: 40K - 42K** (fresh, clean daylight best for work areas, kitchens and bathrooms)
- Cool white: 50K - 62K** (crisp, high intensity lighting best for industrial and high productivity purposes)

07. Which range of white are you looking for?

(After answering the question, go to question 8)

- Very warm white to warm white
- Very warm white to natural white
- Warm white to cool white

08. How would you like to control and dim your lights?

- Wall dimmer
- With my phone
- Remote control
- Inline dimmer

09. All LED strips come with 3M adhesive backing but you can also use channels and clips for extra support. Do you want additional mounting? (Channels discreetly hide strips from view and help diffuse the light)

- Yes
- No

10. How do you want to connect your light strips?

- Solderless connectors
- Soldering