



Diagram showing where strings 3 and strings 4 are attached. The 16 ft thick rope spider web will have a red number for the location of each light of string 1. It will have a black number for the location of each light of string 2. The light closest to the controller is Pixel #1. The direction of the number is the suggested direction the pixel should be pointing.

The black arrows in the diagram with the numbers 1, 2, and 3 point to the ends of the spider web. To identify the ends of the 16 ft thick rope spider web, end #1 will have 1 zip tie, end #2 will have 2 zip ties, and end #3 will have 3 zip ties.