

ABSTRACT

An object of the present invention is to provide a display panel and a display device which are able to sufficiently increase the luminance, and to suppress the occurrence of difference in response speed, transmissivity, and viewing angle characteristics, and the like for each color, and which are also able to improve the yield in the manufacturing process, and are able to be applied to various display modes, such as a CPA mode, an MVA mode, and an IPS mode. According to the present invention, there is provided a display panel in which one pixel is formed by a plurality of sub-pixels, the display panel being configured such that, when one pixel is divided into a plurality of rectangular regions, at least one of the rectangular regions includes two or more sub-pixels, such that, in each of the sub-pixels, the length of the side in parallel with the short side of the rectangular region is substantially the same, and such that, in at least one of the sub-pixels, the length of the side in parallel with the long side of the rectangular region is different.