

## ABSTRACT

An object of the present invention is to provide a lighting device in which uneven brightness is less likely to occur. The lighting unit 12 according to the present invention includes LEDs 17, a light guide member 19, and a positioning member 23. The light guide member 19 has an end portion facing the LEDs 17 as light sources. The positioning member 23 is capable of positioning the light guide member 9 with respect to a planar direction thereof. The end portion of the light guide member 19 includes a cutout 24 through which the positioning member 23 is inserted. The cutout 24 has a shape that narrows as a distance from the LED 17 increases. With this configuration, light from the LED 17 hardly enter the cutout 24 compared with a cutout having a constant width.