

ABSTRACT
LIGHT ILLUMINATING DEVICE

To reliably keep an LED board (2) and a heat conductive member (4) in close contact to improve the heat-dissipation efficiency and to reliably position an LED (21) and an optical element, such as a lens part (501), arranged in a housing (3) are a slim LED board (2), the housing (3) that has an accommodating concave part (301) to house the LED board (2), a heat conductive member (4) that is arranged between the LED board (2) and the accommodating concave part (301), a pressing member (5) that has the lens part (501) and that presses a long side edge part (201) of the LED board (2) against a bottom surface of the accommodating concave part (301) of the housing (3), a securing mechanism (6) for securing the LED board (2), the heat conductive member (4) and the pressing member (5) to the housing (3), and a positioning mechanism (7) for positioning the lens part (501) relative to the LED (21).

[Figure 1]