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Download Ebook Social Engineering Toolkit (AppCurse Press eBooks) by Over the years, I have put together a wonderful collection of my favorite tools for social engineering and penetration testing. 1. Field of the Invention The present invention relates to a lighting apparatus having a light source. More particularly, the present invention relates to an optical semiconductor device used in a lighting apparatus such as a backlight for a liquid crystal display device, a headlight for a vehicle, etc. 2. Description of the Related Art In recent years, liquid crystal display devices have rapidly become popular as display devices for computers and other electronic devices. In the liquid crystal display devices, a light source is used for a backlight as a surface light source. Generally, a cold cathode fluorescent lamp (CCFL) is used as the light source in such a backlight. However, as an alternative to the CCFL, a light emitting diode (LED) has come to be used which is more suitable in terms of a long life and low power consumption. As a device serving as a light source using an LED, for example, a light emitting device disclosed in JP-A-2005-89859 (FIG. 4 and FIGS. 6 to 12) is known. The LED lighting device includes a base member, LED devices mounted on the base member and an optical lens member having a light refractive surface. The LED devices, as shown in FIG. 6, include lead-out electrodes 25b which are arranged side by side on a sapphire substrate 25a. The lead-out electrodes 25b are electrically connected to bonding wires 24a. The LED devices are mounted on a conductive member which includes a plurality of mounting portions 23 that correspond to a plurality of the lead-out electrodes 25b. The lead-out electrodes 25b of the LED devices are connected to the mounting portions 23 by a soldering. The LED lighting device is preferably produced so as to have no deformation due to the heat of the LED devices. For this reason, it is necessary to secure a mounting space of sufficient size, at the periphery of the base member. In the LED lighting device, a region for mounting the LED devices and a region for mounting the lead-out electrodes and the bonding wires are required. Accordingly, a ratio of an area occupied by the LED devices on the base member of the LED lighting device is small, and thus an amount of light entering the LED lighting device from a side of a

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