

IMPROVED STRUCTURE OF BACK LIGHT

Abstract

The present invention provides an improved structure of back light to overcome the problem of uneven brightness wherein the light is weaker as the distance is farther from light source. The improved structure of back light according to the present invention is characterized in that grating structure with variable pitch is formed on the light guide. Moreover, the back surface of said light guide can be carved or grounded to enhance the effect.

Figure 1