

Abstract of the disclosure**A method and device for conducting and substantially evenly
dispersing light from a light source**

A device which allows light, from a point source, conducted in a light-guide to be evenly dispersed is disclosed. This device provides a uniform illumination. By selectively placing diffused patterns of different sizes on one surface of the light-guide, bright and dark spots can be eliminated. With this device, light-guides to a width of 40 mm can be used as backlights for displays in handheld computer products.

Figure 1

This Sheet Has Been Replaced

