

## **ABSTRACT**

### **LIGHT EMITTING APPARATUS**

In order to provide a light emitting apparatus in which light of different colors can be irradiated depending on the locations of a light guide member used in the light emitting apparatus and in accordance with the environment of a facility or a user's demand, a light source member 10 according to the present invention includes a plurality of light source members 100 each with one or more light sources, and adjacent light source parts 12 emitting light of different colors with each other. The light guide member 20 includes a recess 25 which is formed between the respective input surfaces through which the light from the corresponding light source parts 12 is input and which has a recess side surface that reflects at least some of the light input through the input surfaces; a plurality of extension parts (201 to 204) that respectively guide mainly the light input from the corresponding light source parts through the input surfaces; and a cutout portion formed between the extension parts.

**FIG. 6**