

Abstract

An object of the present disclosure is to provide a lighting system configured to easily provide a further complicated rendering. A lighting system (1) includes a plurality of light sources and a controller (11). The plurality of light sources at least include a first light source (21) and a second light source (22). The first light source (21) is configured to output first illumination light. The second light source (22) is configured to output second illumination light. The controller (11) is configured to periodically change each of an optical property of the first illumination light and an optical property of the second illumination light. Each of the optical property of the first illumination light and the optical property of the second illumination light is a property relating to at least one of a luminous flux, a hue, or saturation.

(Fig. 1)