

ABSTRACT

According to various embodiments, a control method may be provided. The control method may include: determining geometric information about respective geometries of respective housings of a plurality of light sources; determining a photographic representation of an environment in which the plurality of light sources are provided; determining spatial information about the plurality of light sources based on the geometric information and based on the photographic representation; determining control information for the plurality of light sources based on the spatial information; and controlling the plurality of light sources based on the control information.

FIG. 1A