

ILLUMINATION CONTROL SYSTEM AND METHOD FOR CONTROLLING ILLUMINATION

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ABSTRACT

According to one embodiment, an illumination control system includes a motion sensor and a central management server. The motion sensor acquires position information and action information of a person. The central management server
10 holds holding position information of an illumination unit and necessary light amount information for action information of the person, acquires a necessary amount of light corresponding to the action information of the person based on the necessary light amount information, calculates a brightness control amount based on the position
15 information of the illumination unit, and controls the illumination unit using the brightness control amount.

Fig. 1