

Abstract of the Disclosure

The lighting controller unit 16 compares the lighting area S position and the buffer area K position with the person-detected position, turns on the lighting device Q where a person U is in the lighting area S, turns off the lighting device Q where no person U is in the lighting area S and the buffer area K, and maintains a latest controlled status of the lighting device Q where no person U is in the lighting area S and a person is in the buffer area K.

Fig. 1