

Abstract of the Disclosure

A memory unit that 13 prestores, for each time slot, a delay time length that is used to delay the on/off-control. A lighting controller unit 15
5 confirms, on a basis of the detected presence/absence status, at least one of a first change from an occupied status to a vacant status and a second change from the vacant status to the occupied status, then obtains, from the memory unit, a delay time length T_d of a
10 change-confirmed time slot corresponding to change-confirmed time point T_c at which the lighting controller unit confirms the change, and executes on/off-control when it reaches the delay control time T_w , which is obtained by adding the delay time length
15 T_d to the change-confirmed time point T_c .

FIG. 1