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VAN DE SLUIS et al.(54) **PROVIDING A NOTIFICATION FOR A LIGHTING DEVICE WITHOUT USER-SPECIFIED POWER-SWITCH BEHAVIOR**(71) Applicant: **SIGNIFY HOLDING B.V.**,
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CPC **H05B 47/19** (2020.01); **H05B 47/165** (2020.01)(57) **ABSTRACT**

The invention relates to a system (1) for assisting a user in configuring a lighting system (10), in which the lighting system comprises a lighting device (15-17) and a switch (34,35) for providing power to the lighting device. The system is configured to receive at least one signal, determine from the at least one signal that the lighting device has recently been power switched, and determine whether a user-defined power-switch light setting has been set for the lighting device. The power-switch light setting is a light setting that is activated when the lighting device is power switched. The system is further configured to provide a notification to a user in dependence on the lighting device having recently been power switched and no user-defined power-switch light setting having been set for the lighting device. The notification recommends the user to set the user-defined power-switch light setting for the lighting device.

