

*L&S Lighting Equipment (Shanghai) Co., Ltd*

*Address: Building No.1, Lane 255 Longpan Road, Malu Town, Jiading District, Shanghai, China*

Confirmation Letter

We, L&S Lighting Equipment (Shanghai) Co., Ltd

The product: Wireless Controller

And model No.: LED-CONTROL-MODULE-EASYLUX-12V-1, LED-CONTROL-MODULE-EASYLUX-24V-1, Mec Driver Sensor Module 12V, Mec Driver Sensor Module 24V

FCC ID: 2BD9AS05051-4051

LED-CONTROL-MODULE-EASYLUX-24V-1, Mec Driver Sensor Module 12V, Mec Driver Sensor Module 24V have the same technical construction including circuit diagram, PCB Layout, components and component layout, all electrical construction and mechanical construction with DS- LED-CONTROL-MODULE-EASYLUX-12V-1 .The difference lies only the input voltage. The input voltage of model LED-CONTROL-MODULE-EASYLUX-12V-1 & Mec Driver Sensor Module 12V is DC 12V, the input voltage of model LED-CONTROL-MODULE-EASYLUX-24V-1 & Mec Driver Sensor Module 24V is DC 24V.all these changes do not degrade the unwanted emissions of the certified product.



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Contact Name: Bob Zhao

Title of Person: Supervisor

Date: 01/08/204