



Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

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Ref: Model Declaration Letter

The C4 Lux family of products are wall mounted devices for controlling electrical lighting products. Each device contains 2 PCBAs, the 040-00498 "Lux Radio Board" and a Power Supply PCBA. The change in functionality between each unit is provided by a faceplate change, and a firmware change in the digital device portion of the electronics. The radio firmware is the same for each device.

The specific differences are as follows:

C4-L-SF20 – Faceplate has controls for Ceiling Fan Light and Fan Speed
C4-L-CDSW – Faceplate has controls for 2 Lights, One On/Off, the other Dimmable
C4-L-FSW – Faceplate has controls for switching 2 Low Voltage Loads (Fireplace, Pool Cover, etc.)
C4-L-KC – Faceplate is a configurable keypad for controlling home automation actions
C4-L-KDS – Faceplate has the Keypad, Dimmer, and Switch functions
C4-L-SW – Faceplate has a single switch for lighting control
C4-L-TV – Faceplate has a switch and dimmer for Dimmable Fluorescent Ballasts or DC LED Lights
C4-L-UDIM – Faceplate has a single Light Dimmer control

Sincerely yours,

A handwritten signature in blue ink that reads 'Roger Midgley'.

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