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Felegy, Jr. et al.

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(54) **LOAD CONTROL DEVICE**

(75) Inventors: **Edward M. Felegy, Jr.**, Macungie, PA (US); **Gregory M. Snyder**, Germansville, PA (US); **Gregory Altonen**, Easton, PA (US); **Elliot G. Jacoby**, Glenside, PA (US); **Noel Mayo**, Philadelphia, PA (US)

(73) Assignee: **Lutron Electronics Co., Inc.**, Coopersburg, PA (US)

(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.** **D13/162; D13/158**

(58) **Field of Classification Search** D13/158, D13/162, 164, 168, 171, 173, 174, 177, 184, D13/199; 200/5 R, 5 A, 1 B, 42.01, 229, 200/237, 293, 296, 308, 310, 313-314, 329, 200/331, 341, 406, 513, 520, 530, 302.1, 200/302.2, 315, 344; 174/48, 52.1, 66; 338/198-200; D8/350-353; 361/620, 627; D10/104, 106; D14/218, 247; 340/825.22, 340/825.24, 825.25, 825.31, 825.36, 825.69, 340/825.72; 341/76; 455/352

See application file for complete search history.

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Primary Examiner — Thomas Johannes

(74) *Attorney, Agent, or Firm* — Mark E. Rose; Philip N. Smith; Bridget L. McDonough

(57) **CLAIM**

We claim the ornamental design for a load control device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a load control device according to a first embodiment of our new design.

FIG. 2 is a front elevation view thereof.

FIG. 3 is a left side elevation view thereof.

FIG. 4 is a right side elevation view thereof.

FIG. 5 is a top plan view thereof.

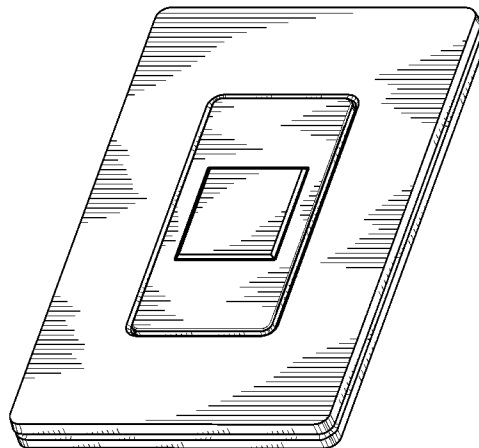
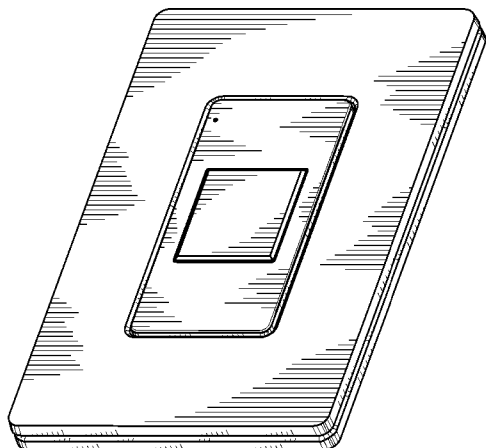
FIG. 6 is a bottom plan view thereof.

FIG. 7 is a perspective view of a load control device according to a second embodiment of our new design; and,

FIG. 8 is a front elevation view thereof, the left side, right side, top, and bottom views, respectively, of the second embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.

The rear views form no part of the design and are omitted.

1 Claim, 6 Drawing Sheets



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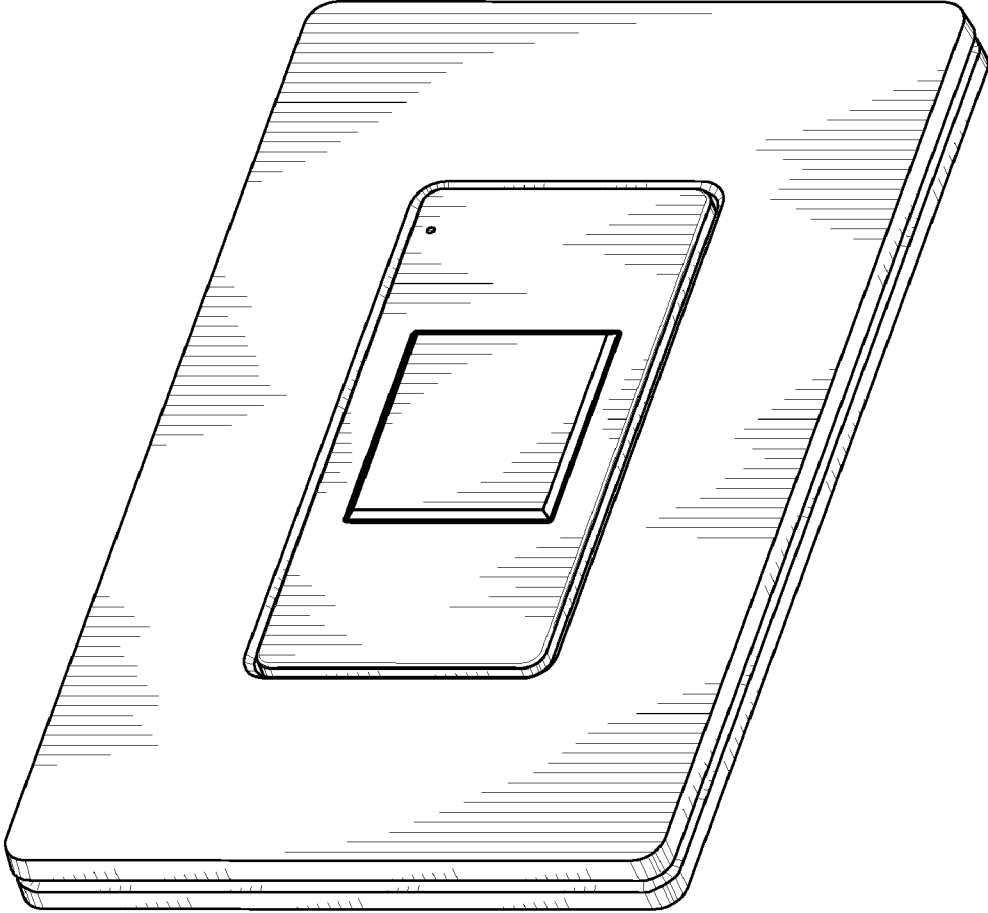


Fig. 1

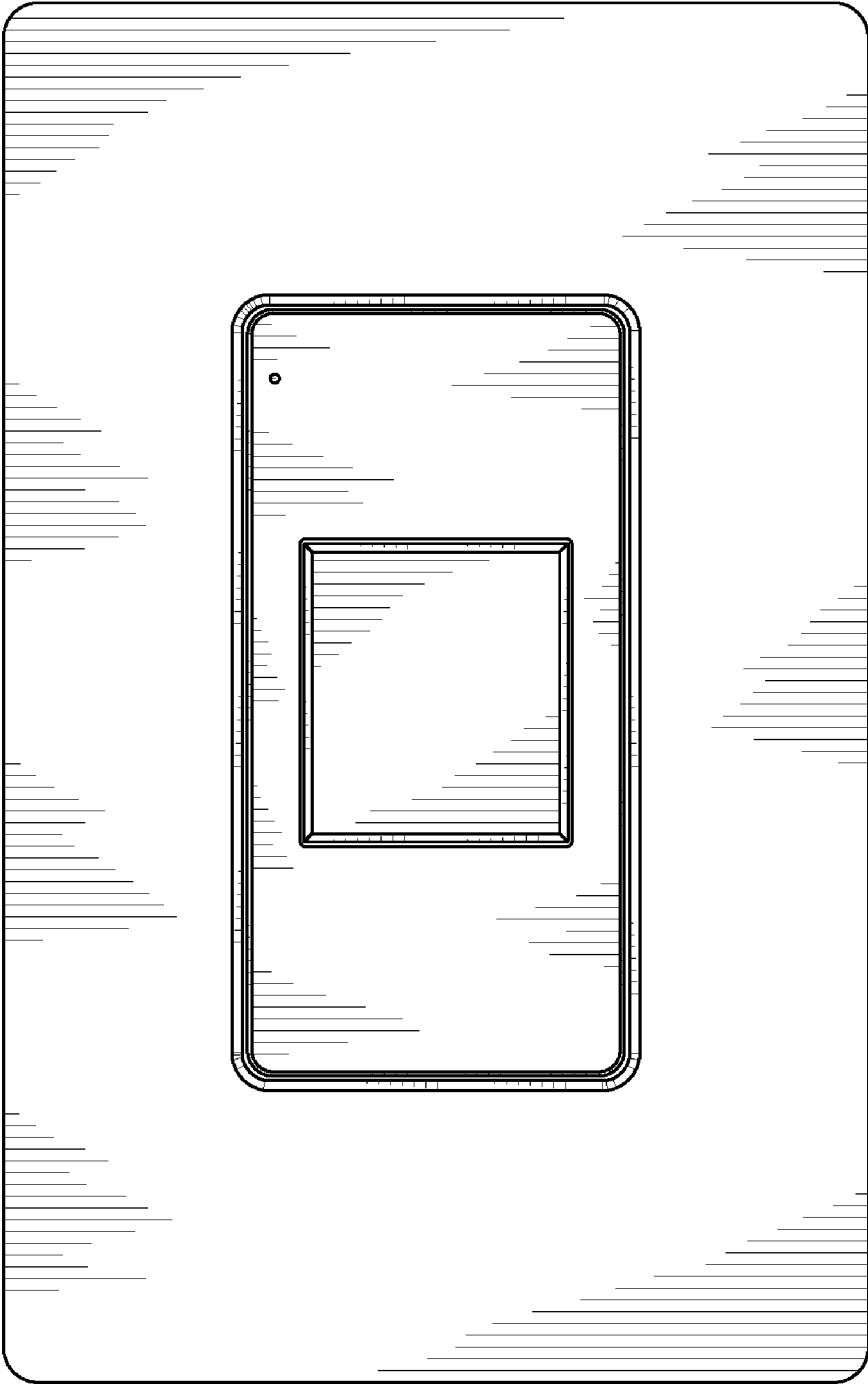


Fig. 2

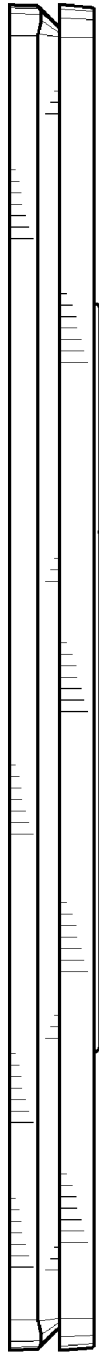


Fig. 3

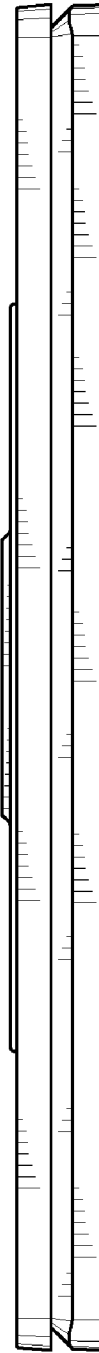


Fig. 4

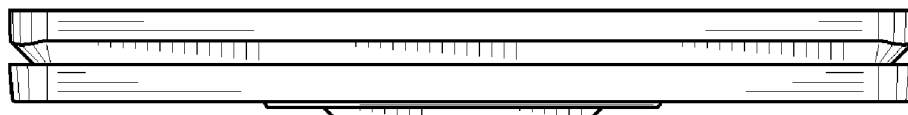


Fig. 5

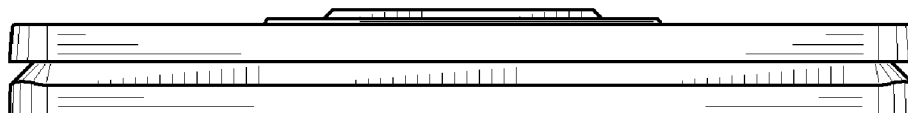


Fig. 6

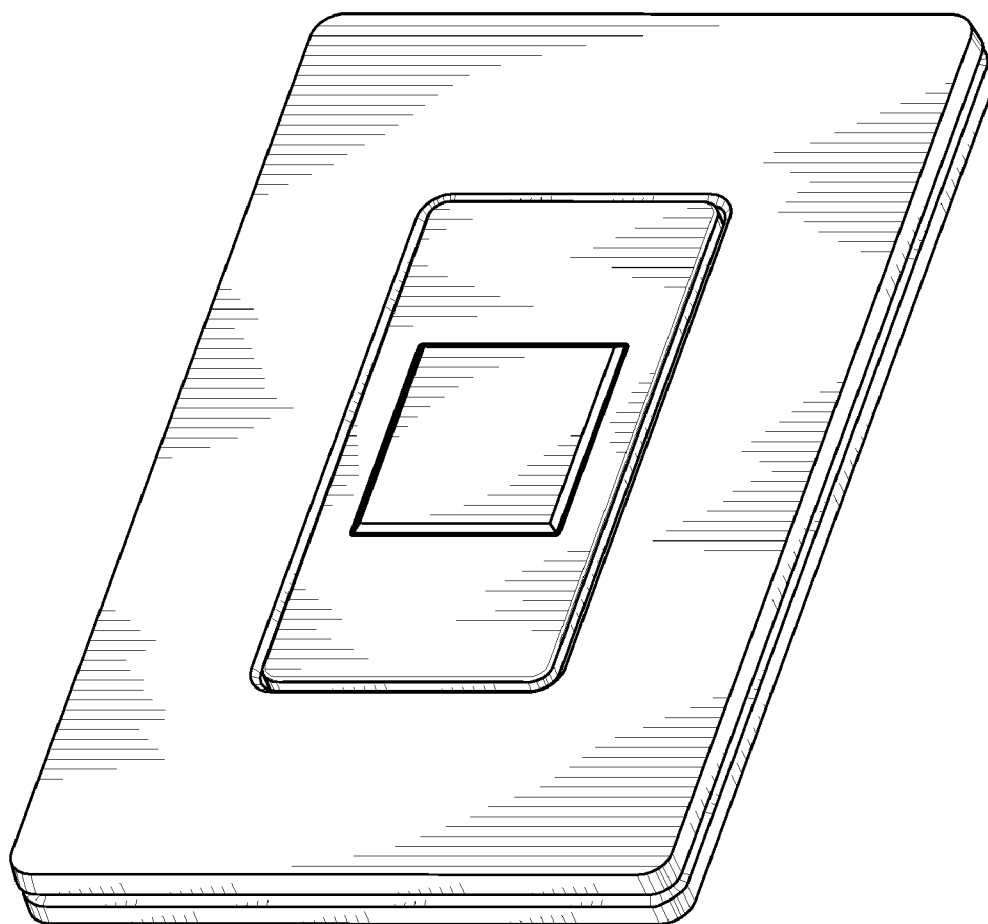


Fig. 7

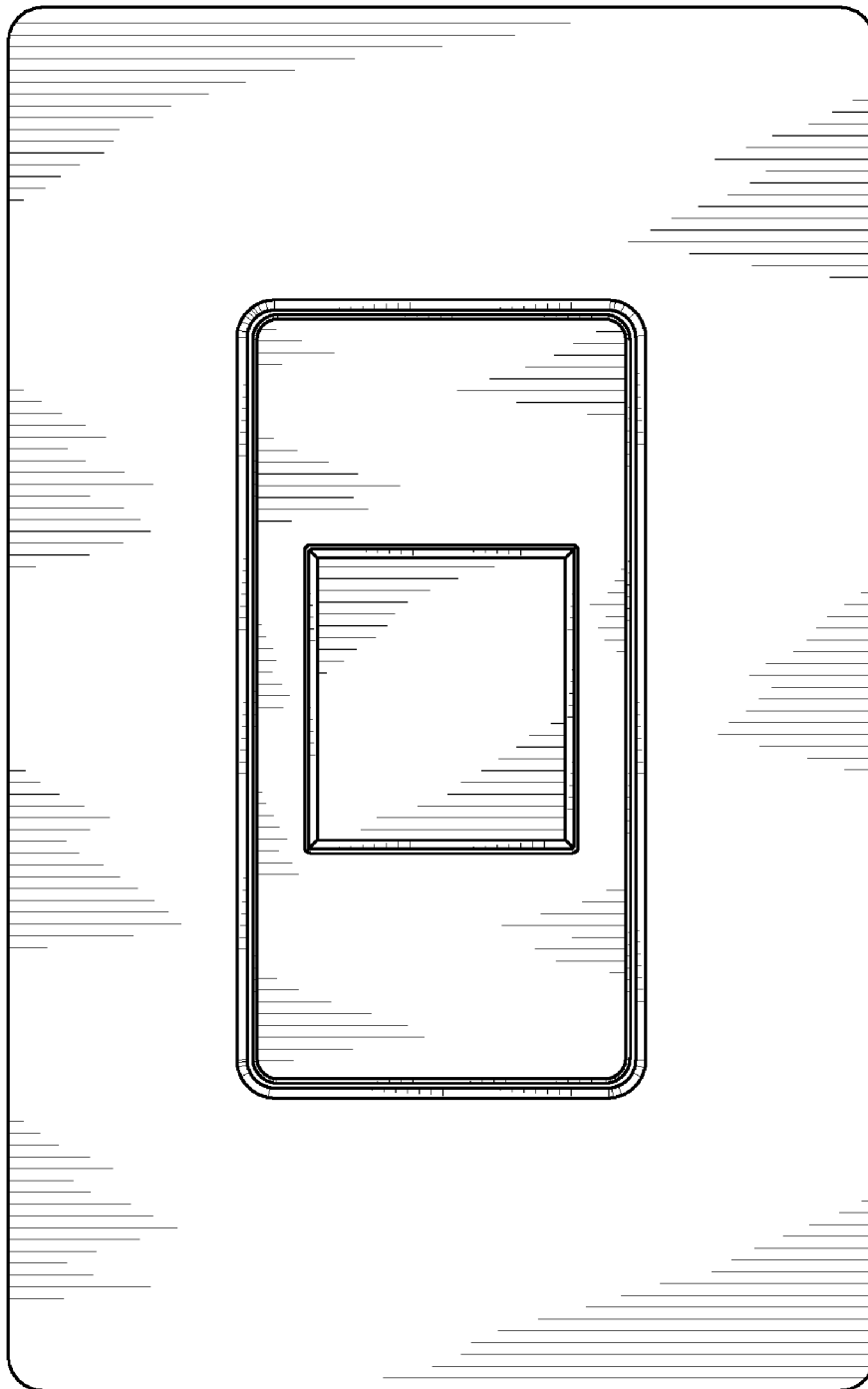


Fig. 8