CLAIMS

1. An elevator device, comprising a light box formed as a ceiling of a car, wherein the light box comprises:

a bottom plate for mounting luminaire thereon;

four frames, which are fixed to each other in a quadrilateral shape and mounted on the bottom plate, and are respectively secured with respect to four side walls of the car;

at least one intermediate beam, which is vertically erected between any two first frames parallel to each other among the four frames;

a plurality of cover plates, which are arranged between the intermediate beam and a second frame parallel to the intermediate beam among the four frames; and

a sliding mechanism, which enables sliding of the cover plates to be in a fixed state or a disassembled state,

wherein in the disassembled state of the cover plates, the cover plates can be lifted upward,

wherein the sliding mechanism comprises:

a pressure plate, which is arranged on one of the two first frames, wherein the cover plate can be inserted into a gap between the pressure plate and this first frame;

first securing holes arranged on the intermediate beam and the second frame; and

a second securing hole arranged on the other of the two first frames, and

wherein in the fixed state of the cover plates, fasteners mounted on the cover plates are clamped into the first securing holes and the second securing hole, respectively; and

in the disassembled state of the cover plates, the fasteners can be disengaged from the first securing holes and the second securing hole.

2. The elevator device according to claim 1, *characterized in that*, a counterweight bar is arranged on the back of the cover plate.

3. The elevator device according to claim 1 or 2, *characterized in that*, the cover plates can transmit the light emitted from the luminaire mounted on the bottom plate.