

ABSTRACT

The invention relates to a lighting device for a double-ceiling elevator car, which comprises: high-power LED light strips, which are mounted on a light strip holder so that irradiation light is emitted toward a side of a light box at a prescribed angle; a light box top panel, wherein the light strip holder on which the high-power LED light strips are mounted is fixed to the light box top panel, and, at a side of the light box top panel proximate to the high-power LED strips, the light box top panel is coated at its surface with a coating for reflecting the irradiation light; and an acrylic lighting panel having a light transmissive property, wherein the acrylic lighting panel is provided under the high-power LED light strips, opposed to the light box top plate.

Fig.2