

ABSTRACT

"IMAGE DETECTION DEVICE"

According to one embodiment, an image detection
device (20) includes a camera (21), an image analysis
5 module (22) and a switching module (23). The image
analysis module (22) is configured to analyze an image
captured by the camera (21) based on setting of an
opening direction of elevator doors and detect a user
near the elevator doors. The switching module (23) is
10 configured to detect the opening direction of the
elevator doors or obtain information related to the
opening direction of the elevator doors, and switch the
setting. The image detection device (20) is installed
in a board covering an upper part of a doorway of a car
15 (11).

(FIG. 4)