

ABSTRACT

In a safety device for an elevator according to the present invention, on one car door 2 among a pair of car doors 2 and 3, a light-emitting/light-receiving unit 4 is disposed
5 facing downward at an upper end position of a vertical line separated by a predetermined distance from an end face in a closing direction 2a, which is to abut the other car door 3, toward the side of the other car door 3, and a first reflecting member 5 is disposed facing upward at a lower end
10 position of the vertical line. A housing space that houses the light-emitting/light-receiving unit 4 in a state where both car doors 2 and 3 are closed is formed on the other car door 3, and a second reflecting member 6 is disposed facing upward at a bottom portion of the housing space and extends from the
15 same position as an end face in a closing direction 3a of the other car door 3 toward the back of the housing space.