

ELEVATOR CALL SYSTEM AND METHOD

Abstract

5 Described herein is an elevator call system for an elevator comprising an elevator controller. The elevator call system comprises a sensor module disposed adjacent a landing door of the elevator and being in signal communication with the elevator controller, the sensor module being operated for sending a call request signal to the elevator controller in responses to sensing a passenger being within a pre-determined distance from the sensor module, and a
10 call indicator for providing visual indication of the call request signal being provided to the elevator controller. The sensor module comprises an infrared reflective sensor configured for sensing the proximity of the passenger thereto.

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Figure 1

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