

Abstract

Elevator system (1) having an elevator controller (13) which is connected to a communication interface device (30) and a communication network (22). Elevator display
5 devices are connected to the communication network (22) and assigned to an elevator car (10) on floors (L1, Ln). The elevator controller receives an elevator call originating from an elevator operating device (5) on a call entry floor (L1, Ln) via the communication network (22), wherein said elevator operating device (5) constitutes a first call source. The elevator controller (13) receives an elevator call originating from a
10 mobile communication device (4) on a call entry floor (L1, Ln) via the communication interface device (30), wherein said mobile communication device (4) constitutes a second call source. The elevator controller (13) generates a control signal for the elevator display device (3) which is assigned to the elevator car (10) serving the elevator call on the call entry floor (L1, Ln). The control signal indicates whether the elevator call originates from
15 the first or the second call source. Upon receipt of the control signal, the elevator display device (3) communicates an indicator (4a, 6a) perceptible on the call entry floor (L1, Ln) which identifies the first or second call source.

(Fig. 2)