Product Data

RFID Elevator Controller

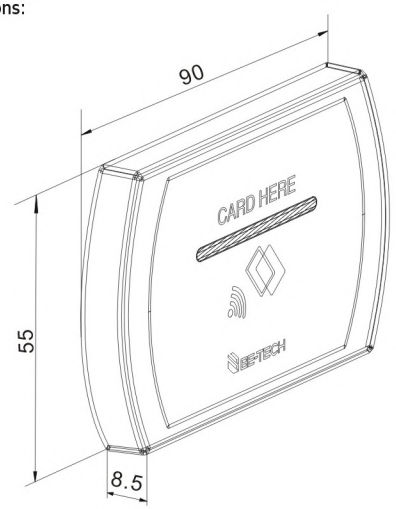
Be-Tech's RFID Elevator Controller is designed to fit into elevator panels and operated off line, it fully compatible with BIS Hotel, and will enhance the security level for the hotel, as only guest with valid keycard will have authority to the elevators.

FEATURES:

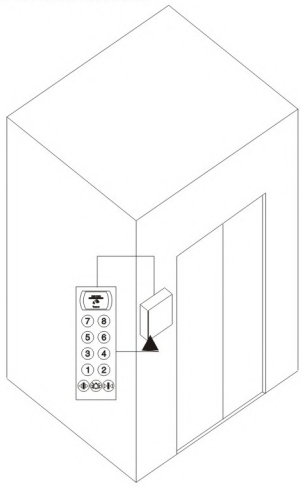
- Modern and flat design reader, less drilling work on elevator panel.
- Available to limit access to floors according to each guest and staff keycard's authority.
- 8 relay outputs board with extendable feature, suitable for the high-rise hotel.
- Selectively to limit access to floors or limit to elevator's button panel.
- Fully compatible with BIS Hotel

SPECIFICATIONS

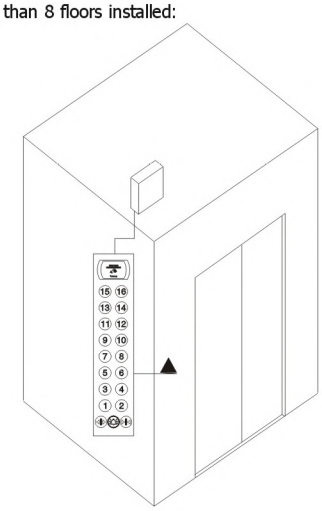
Reader Dimensions:



Elevators with less than 8 floors installed:



Elevators with more than 8 floors installed:



Technical Data

Floors	Relay boards	Min.Current	Max.Voltage	Relay box
1~8	1 Piece	1A	30V DC	\
9~16	2 Pieces	1A	30V DC	1 unit
17~24	3 Pieces	1A	30V DC	1 unit
25~32	4 Pieces	1A	30V DC	1 unit

Each relay board contains 8 relays
Each relay box can install 4 piece relay boards

Dimensions(HxDxW):

RFID reader: 90 x 55 x 8,5 (mm)
3,54 x 2,17 x 0,33 (inch)

Relay box: 370 x 230 x 72 (mm)
14,57 x 9,06 x 2,83 (inch)

Each complete unit, supplied individually packed, consists of:

- RFID reader with front control case
- Relay board
- Dust proof cover
- 1.5 m three-core cable
- 4 m six-core cable
- Relay box in black steel (*)
- 5 m three-core cable (*)
- 16 m six-core cable (*)

(*) only for the elevators with more than 8 floors.

Contact us:

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BE-TECH

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Specifications may change without notice.