



Opendoor RFID Electronic Lock System

Tel: 08443-510805

Email: Sales@keystep.co.uk

www.keystep.co.uk

Energy Saving Switch

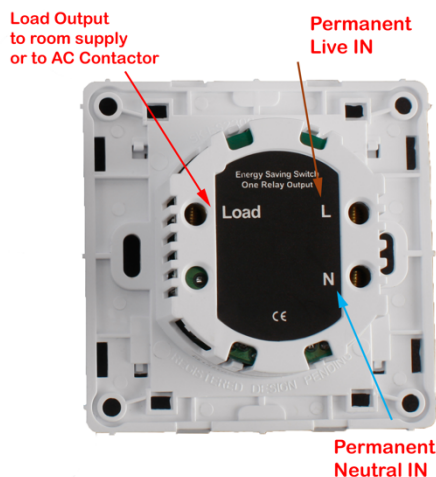


In room energy saving switches are the ideal way to save on electricity overhead costs. A relevant/active keycard is required to activate the electricity supply to lights, sockets & air conditioning units.

The principle is that the keycard must be taken upon exiting the room in order to be used as a means of gaining access upon return. In doing so, a 10-15 second timer begins before the electricity supply is terminated, thus allowing guests to locate the door prior to exit.

Features:

Blue LED arrow when no card inserted for easy locating
Different colour finishes of holster - white or Black



Acting as the main switch within the room, the Opendoor in room energy saving switches are a very effective method of reducing costs. The guest/resident is forced to remove the key card upon exit, due to the fact that it is required to regain entry upon their return.

Accurate cost saving are dependent upon exact occupancy rates, however on average a hotel would operate at a 65% occupancy - where the guest is in the room on average 40% of the time. If you are currently heating and lighting a room when nobody is in it, then cost savings should be recognised very quickly

Specification:

Voltage input: AC190V - 265V

Time delay: 10 - 15 seconds

Load output current: 16Amps

Operating temp: -10 to 60 degrees C

Operating humidity: 10 - 95% RH

Installation fixings:

Single gang back box to ensure a minimum of 35mm depth in order to fully house the energy saving unit.



Opendoor RFID Electronic Lock System

Tel: 08443-510805

Email: Sales@keystep.co.uk

www.keystep.co.uk

