

Energy saving switch by TLJ





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/residents to locate the door prior to exit.

Applications:

- Hotel, Spa resort & Leisure complex
- Student accommodation
- Residential
- Commercial office block

Features:

- Fully compatible with TLJ ALMS platform (One keycard for access control and energy saving)
- Simple installation
- Standard single gang back box size
- Blue LED arrow when no card inserted for easy locating
- Different colour finishes; Holster Ivory or Black
 Surround Ivory or Brushed chrome







Installation





Single Gang back box as below illustrations, ensure a minimum of 35mm depth in order to fully house the energy saving unit.