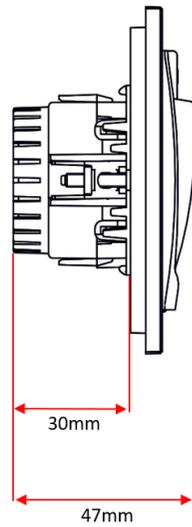
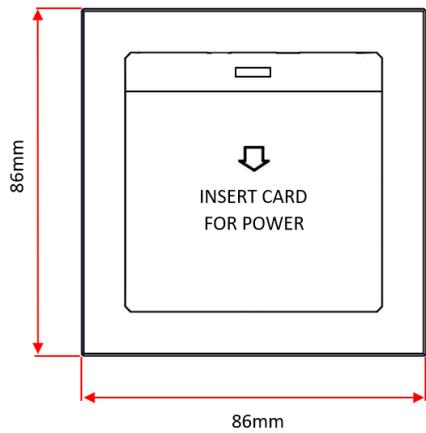




HOTEL SWITCH

GL-PS-02 is an energy-saving hotel switch operating on RFID proximity cards. It works with Mifare Classic and Mifare DESFire EV 1-3 cards, at a frequency of 13.56 MHz. The connector is not programmable - it means that it works with all proximity cards from a given frequency. However, it does not work with cards such as business cards or ID cards. Energy-saving hotel switches from the GL-PS series are used in low-current networks with a voltage of 110-230 V AC. The hotel switch housing is made of acrylic glass in various colors. Its elegant design fits perfectly into any modern interior. Hotel card switches from the GL-PS series can appear in common frames in cooperation with DND systems. Thanks to the use of hotel switches, savings on electricity can reach up to 20% per year, and in the case of rooms with air conditioning even up to 30%.



MAIN PRODUCT FEATURES

- ⊗ Gray hotel connector
- ⊗ Material: acrylic glass and ABS
- ⊗ 15 second delay
- ⊗ Voltage: 230V AC
- ⊗ Current and maximum load 40A, 6000W
- ⊗ Compatible with the Mifare card 13,56MHz
- ⊗ It allows for high energy savings