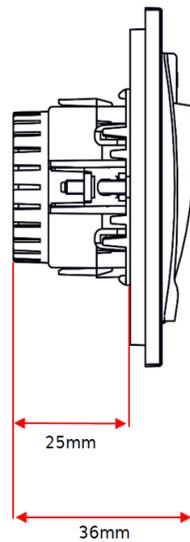
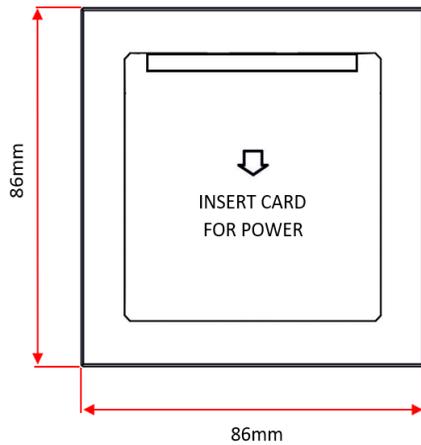




HOTEL SWITCH

WPS-01 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 or with Unique / Temiq 125 kHz cards - this option should be selected when ordering. The switch is not programmable - it means that it works with all proximity cards of a given frequency. However, it does not work with cards such as business cards or ID cards. Hotel switches from the WPS series are used in low-voltage networks with a voltage of 110-230 V AC. Optionally, the current switches can be prepared for a constant voltage of 12 or 24 V DC (depending on the version). The hotel switch housing is made of ABS material, resistant to mechanical damage. Its minimalist design fits perfectly into any interior of both modern and classic hotel rooms. 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

- ⊗ Power supply: 230V AC or 12V DC (on request)
- ⊗ Supports Mifare 13,56 or Unique / Temic 125 kHz cards (on request)
- ⊗ Delay: ~ 30 seconds
- ⊗ Load current: $\leq 16A$
- ⊗ Service life: more than 100 000 cycles
- ⊗ Working temperature: $-10 + 60\text{ }^{\circ}\text{C}$
- ⊗ Operating humidity: 10 ~ 95% RH $^{\circ}\text{C}$
- ⊗ Flush-mounted switch for round box $\varnothing 60$
- ⊗ White color
- ⊗ Material: plastic