

## **Duty Cycle**

### **Typical usage pattern**

27 lock / unlock operations in 24 hours with a typical transmission duration of 500 milliseconds

Transmitter ON      13,5              seconds / 24 hours

Transmitter OFF      86.386,5              seconds / 24 hours

Duty Cycle:  $T_{ON} / T_{(ON+OFF)} \times 100\% = 13,5 / 86.400 \times 100 \% = 0,015 \%$