

electric cabinet lock support 125khz RFID ID/EM Card PY-EM107-J

Specification:

.Card Type: ID/EM

.Working Frequency:125KHz

.Power Supply: DC 6V, 4 x aa batteries

.Battery lifetime:more than 1 year.

.Current:Static Current \leq 5-10uA, Card Reading Current \leq 20mA,Lock Opening Current: about 300mA(last for 0.3s).

.Working temperature:-20~70 degree,humidity \leq 95% RH

.Low voltage indication: when the voltage is less than 3V, the lock will give a indication and the red LED will light. At the same time, you can still open the lock for more than 20 times;

.Dimension:75*40*23mm

.Application Field: hotels,sauna centres,office cabinet door

