

Digital Door Lock Model 918BP-3M



Description

Opening By : Card - Password – Mechanical Key.

Power supply : 4 standard AA alkaline batteries.

Battery life : About 10 months in normal state, depending on both usage and climatic conditions.

Low voltage warning : When power's voltage is less 4.5V, there will be warning when unlock the lock can still be unlocked about 100 times before the batteries are replaced.

Static consumption : 12uA.

Dynamic consumption : 200mA.

Open time : The lock will be locked again automatically 7 seconds after unlocking.

Reliability of card operation : No accident for 5,000 times of continuous card operation.

Emergency unlocking : The door can be opened by Master Card or Mechanical key even if the deadbolt works.

Installation request : To be installed on the door, with the thickness between 32mm and 70mm, and if the door surface is decorated, the distance between the decorative edge and the edge of the door must be over 110mm.

Specification

Panel size (918series) : 300mm(Height) ×70mm(Width) ×16mm(Thickness).

Mortise size : 204mm(Height) ×106mm(Width) ×23mm(Thickness).

Weight : 2.80Kg.

Dimension

