

Standalone Access Control Device with contact-less smart card

SA32-M



Specification

Operating voltage : DC 12V±10%

Operating current : < 100mA

Dimensions : 121×78×23mm

Weight : 110g

Temperature : 0°C - 60°C

Operating humidity : 20% - 80%

Storage : 1000 users

Card type (alternative) : EM(ID) card (IC card for options)

Card Reading Distance : 1 - 15CM

Features :

Access by Card, PIN, or Card & PIN

Has 1 Relay output and 1 PUSH (low) output

Has 1 door button Port and 1 doorbell Port