



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

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development