STONEUK
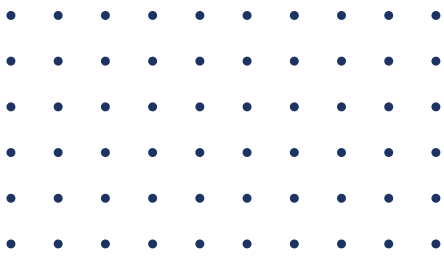
ST-AC105-PB

STANDALONE ACCESS CONTROL READER

DESCRIPTION

The STONEUK ST-AC105-PB is a compact and rugged standalone access controller, built with a metal, vandal-proof enclosure and rated IP66 waterproof, making it ideal for both indoor and outdoor use. It supports card and password-based authentication, offering flexible access control for up to 2,000 users with a single relay output. The device also features Bluetooth connectivity for local access and management via the Tuya mobile app
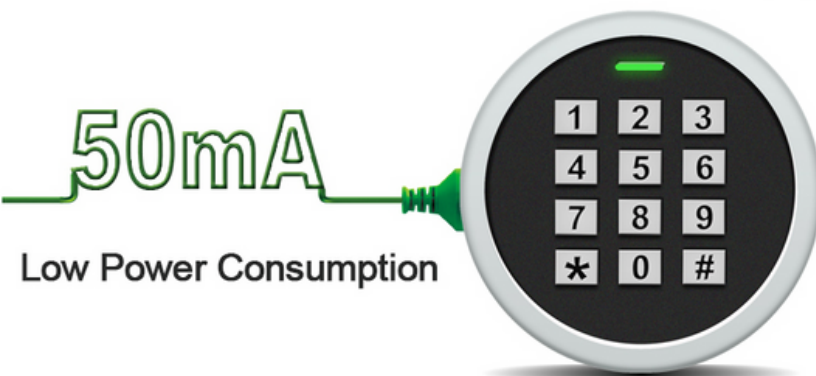
FEATURES

- **READING RANGE - UP TO 3 CM**
- **READING TIME - <300MS**
- **WATERPROOF - IP66**
- **ANTI-TAMPER ALARM**
- **READING FREQUENCY - 125KHZ**

SPECIFICATION

- **Operating Voltage - 12~18 V DC**
- **Operating Temperature - -40° C - 60° C**
- **Vandal resistant metal enclosure**
- **Dimensions -D73*H20mm**

D73mm

H20mm

Metal design
anti-vandal

50mA

Low Power Consumption

ST-AC105-PB

- **DURABLE METAL HOUSING WITH A BACKLIT KEYPAD FOR NIGHT-TIME VISIBILITY.**

- **IP66 WATERPROOF RATING, SUITABLE FOR OUTDOOR AND INDOOR USE.**

- **SUPPORTS 3 ACCESS MODES: PASSWORD, CARD, OR CARD + PASSWORD COMBINATION.**

- **COMPATIBLE WITH 125KHZ EM CARDS.**

- **BUILT-IN ANTI-TAMPER ALARM FOR ADDED SECURITY.**

- **OPTIONAL REMOTE CONTROL SUPPORT FOR EASY PROGRAMMING AND OPERATION.**