

Metal Access Control Keypad

This access control keypad features a waterproof and dust-proof design with a metal button keypad. It has a tri-color LED indicator and supports PIN, PROX, and PIN & PROX access with a user capacity of 1000.



ADDITIONAL IMAGES



Product Overview

High-Performance Access Control

This metal access control keypad offers a robust and durable solution for secure entry management in both residential and commercial environments. Engineered with a die-cast zinc alloy housing, it is fully waterproof and dust-proof, ensuring reliable operation even in harsh outdoor conditions. The device supports versatile authentication methods including PIN codes and 125KHz ID cards, with a capacity for up to 1000 users.

Technical Specifications

IP Grade

IP67

Housing Material

Die-cast Zinc Alloy

Dimensions

118 x 75 x 26 mm

Installation

Surface mounted

Electrical & Performance

Key Performance Metrics

12 VAC

Voltage

120 mA

Working Current

50 mA

Standby Current

1000 users

User Capacity

Adjustable Strike Time

255 seconds

Environment

Operating Temperature

-20 to 70

Operating Humidity

d95%RH

Features

LED Indicators

- Blue
- Yellow
- White

Color Options

- Golden
- Silver
- White
- Red
- Green

Authentication Methods

PIN, PROX (125KHz ID Card), PIN & PROX