

Touch Keypad Access Control System

This access control system features a touch keypad and supports multiple entry methods. It is waterproof and dust-proof, ensuring reliable performance in diverse environments.



ADDITIONAL IMAGES



Product Overview

Robust Access Control Solution

This high-performance touch keypad access control system is designed to provide secure and reliable entry management in demanding environments. Featuring a durable die-cast zinc alloy housing with an IP67 rating, it is both waterproof and dust-proof for versatile indoor or outdoor use. The system supports up to 8,000 users with flexible authentication via PIN, proximity card, or a combination of both.

Technical Specifications

Power Consumption

80 mA

Working Current

50 mA

Standby Current

User Capacity	8000
Working Voltage	12 VAC
Operating Conditions	-20 to 70 , RH d95%

Physical & Build

IP Rating

IP67 • Waterproof • Dust-proof

Housing Material	Die-cast Zinc Alloy
Dimensions	135 x 46 x 22 mm

Features & Security

Authentication Methods

- PIN Code
- EM 125K Hz ID Card
- PIN & Proximity Combination

Adjustable Strike Time

255 s