CL20

Touch Keypad Cabinet Lock

Passcode
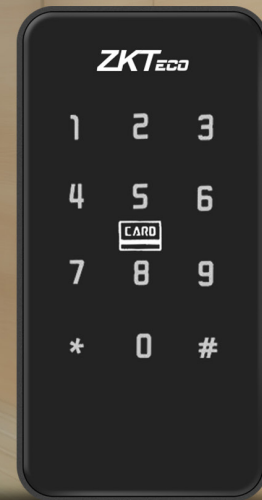
IC Card

Low Battery Warning

Public Mode & Private Mode Interchangeable

Introduction

The CL20 is a touch keypad cabinet lock featuring a powered latch. It provides a secure way to unlock cabinets and safeguard your belongings. The CL20 is designed for use with wood cabinets that have a single push-pull door. It combines an IC card opening and a touch code access keypad for unlocking. Also, the CL20 cabinet lock offers both public and private modes. Users can enter a one-time user code to unlock the cabinet and then erase the code for the next user, making the CL20 an ideal choice for locker in a gym or sauna.

Public Mode

For applications in public places such as swimming pools, gyms, spas, health centers, salons, malls, and so on, CL20 is unlocked at rest. The password or card used before closing the cabinet would be the password or card to unlock it. The password or card becomes invalid after opening so that the next user could set his or her own password or card. If the user has forgotten the password, use the Administrator Password or Card applied to all cabinet locks in the premise to unlock it.

Private Mode

Under this mode, CL20 remains locked at rest. Users need to input a password or swipe a card to open the lock. CL20 will lock itself automatically when the door is closed.

Applicable Scenarios

Health Centres or Spas

Document Storage

Private Storage

Specifications

Casing Material	Aluminum Alloy + ABS
Function	Public and Private Mode
Latch Type	Powered Latch
Battery	4 × AA alkaline battery (not included)
Cabinet Door Thickness	15mm to 25mm
Unlock Mode	IC Card & Password (6 digits)
Public Mode User Capacity	1 Administrator Card 3 Manager Cards 1 Guest Card 1 Administrator Password 1 Guest Password or One-time Temporary Password
Private Mode User Capacity	1 Administrator Card 3 Manager Cards 1 Guest Card 1 Administrator Password 1 Manager Password
Operating Temperature	-25℃ to 70℃
Emergency Interface	2.5mm DC 6V power jack female connector
Operating Humidity	2% to 93%RH (Non-Condensing)
Dimensions	Outdoor unit: 108*55.2*14.7mm (L*W*D) Indoor unit: 131*63.2*25.5mm (L*W*D)

Dimensions(mm)

Outdoor Unit   Indoor Unit   Strike Plate