

KTH COMBINED TERMINAL BLOCK



TH-100CTB

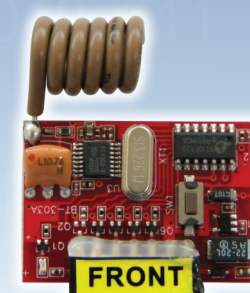
TECHNOLOGICAL DETAILS

POWER: DC24V, DC13V
WORKING ENVIRONMENT: -20°C TO +50°C
VOLUME: 10X6.3X3.5(CM)
WEIGHT: 0.2KG

FEATURE OF THE PRODUCTS

User-friendly design. Fixed directional function for entrance control.
Able to collect the wires of various optional devices.
(Eg. Supply DC24V for the sensor; DC13V for the electric lock.)
Add the new connect 19, 20 for install the side screen sensors for avoid doors hit person who standing the side while door is moving to open position.

KTH REMOTE CONTROL



Receiver x 1pc



Transmitter x 2pcs

TH-125 (NEW)

Note:
- Use transmitter and receiver together.
- TH-125 is required using with COMBINED TERMINAL BLOCK.

FEATURE

1. Transmitter is 20 bit digital code that is much safety and use fix-frequency component to transmit signal. The frequency of transmitter won't be affected by battery consumption and outside environment.
2. Wireless receiver use super-heterodyne from U.S.A., the receiver is stable, anti-interference, no extra-wave.
3. Control unit is 8 bit single chip. The order is accurate and action is correct.

TECHNICAL DATA

1. Receiver:
Power supply: DC7V-DC14V (Standard: DC12V)
Frequency: 433.92MHz
Stand by power consumption: About 6mA (12V)
Max output: 30mA
2. Transmitter:
Power supply: CR2032 (3V)
Frequency: 433.92MHz
Power consumption during operation: About 10mA (3V)
Stand by power consumption: 1uA
Transmit power: About 10dbm