KTH REMOTE CONTROL
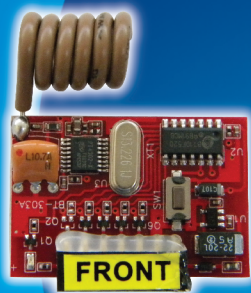
FEATURE

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 stably, anti-interference, no extra-wave.

3、Control unit is 8 bit single chip. The order is accurate and action is correct.

TH -125 (NEW)

△ Open door

○ Full/Half open

▽ Hold open

□ Lock

Receiver ✕ 1pcs

Transmitter ✕ 2pcs

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

Technical data

1、Receiver：
Power supply：
DC 7V~DC 14V (Standard：DC 12V)
Frequency：433.92MHz
Stand by power consumption：
About 6mA(12V)
Max output：30mA

2、Transmitter：
Power supply：GP23A(12V)
Frequency：433.92MHz
Power consumption during operation：
About 9mA (12V)
Stand by power consumption：1uA
Transmit power：About 15dbm