



## Features

- \* Communication protocol: application layer adopts AllGo, and the bottom layer adopts Rime
- \* Two-way communication: the parameters are settable, compatible with the smart controllers of several manufacturers.
- \* Working frequency band: 315M/433MHz and can be customized to other frequency bands such as 868MHz
- \* Adjusting method: GSK/FSK
- \* Transmitting power: 10dbm
- \* Number of channels: 256
- \* Receive sensitivity: -110dbm
- \* Scene function: you can set up to 32 scenes
- \* Reporting function: press the button to report the status to the host
- \* Multi-control function: remote control can directly control the switch. A total of 60 pairs of code commands can be stored.
- \* Mutual control function: Any button of the switch can be used as a remote control button, and mutual control can be realized between the switches.
- \* Wiring method: Single wire system, single fire wire

## Specifications

|                              |   |
|------------------------------|---|
| <b>Model</b>                 | TR-0723   |
| <b>Number of buttons</b>     | 3   |
| <b>Housing material</b>      | High flame retardant PC material  |
| <b>Stand-by current</b>      | In the RF receiving state, it is less than 20uA/AC220V,the standby power is 0.005W. |
| <b>Minimum load</b>          | 3W  |
| <b>Maximum load</b>          | Total power 1500W, single channel 500W  |
| <b>Dimensions</b>            | 86mm*86mm*33mm  |
| <b>Operating temperature</b> | -30°C~70°C  |
| <b>Working humidity</b>      | <90%  |
| <b>Executive standard</b>    | IEC 60669-2-1   |