

DESCRIPTION:

Wireless receiver Decoder controller

Models: TDL-T80

Company research, production of the four-way controller smart receiver, exclusive use of industrial-chip microcomputer, with anti-jamming capability is strong, stable performance, low-power, wide adapt advantages.

Mainly used in electric doors, windows, lifting equipment, Gate Road, industrial Control and Security industry and other fields (wireless cable system changed adapter) and TDL-T80 series supporting the use of the remote control may form a complete set of intelligent wireless remote control components.

Receiver

- Work Voltage: 12V DC
- Controller Voltage: 240V AC/ 24VDC
- Current: 7A /10A
- Power Consumption: < 7mA
- Frequency: 315MHz
- Controller size: 68.0mmX40.0mmX19.0mm
- Mode: latch

Remote Control

- Model: TDL-T801
- Remote control, the appearance of luxury design, surface materials diversification
- Frequency stabilization, widely used in industrial control, wireless remote areas
- Voltage: 12V (23A battery included)
- Current: < 9mA (Transmitting)
- Frequency: 315MHz
- Transmitting power: 10mW
- Frequency deviation:< $\pm 75\text{KHz}$

Layout

A : Normol Open

B: Common

C: Normol Closed

