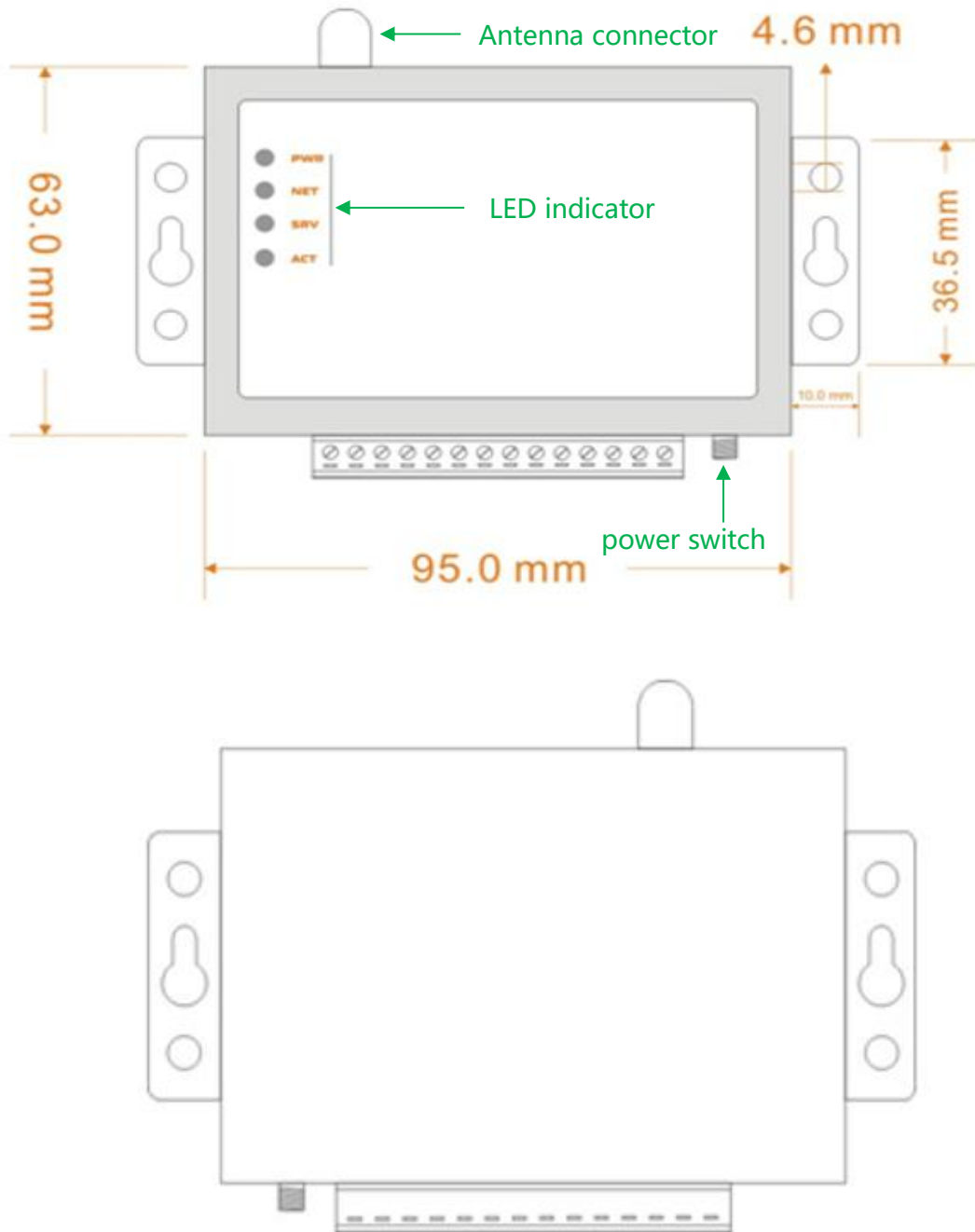


# **CWT-M5**

## **Modbus IO module**

### **Hardware Manual**

## 1 Size



## 2 Hardware Description

### 2.1 LED indicator description

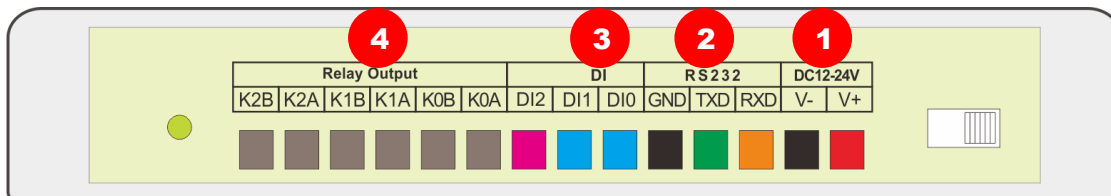


Indicator	Status	means
BAT (Green)	reserve	reserve
NET (Red)	reserve	reserve
ACT (Yellow)	reserve	reserve
SRV (Orange)	On	Starting
	Off	Starting complete

### 2.2 Antenna

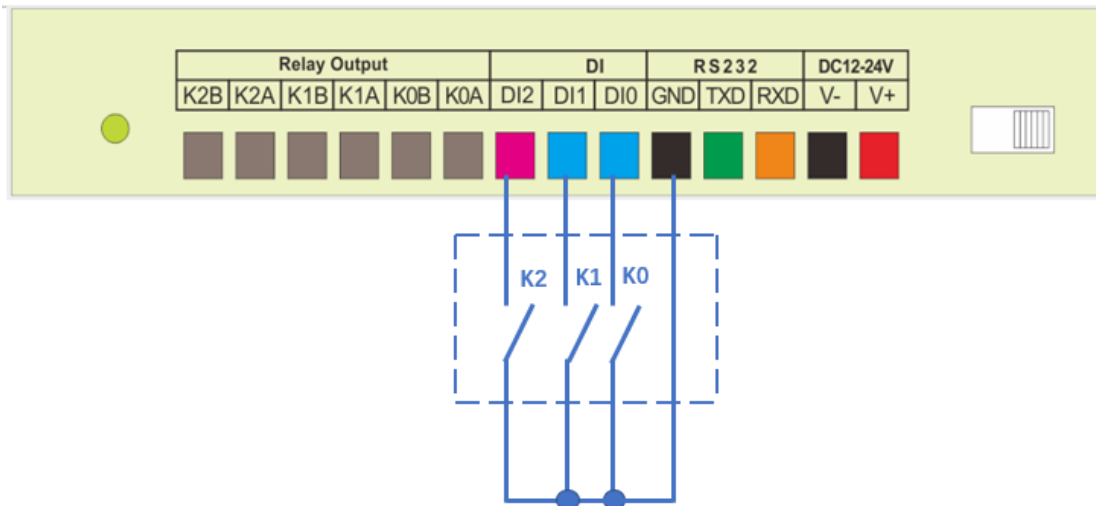
Standard SMA female interface (50Ω)

### 2.3 Wiring terminal



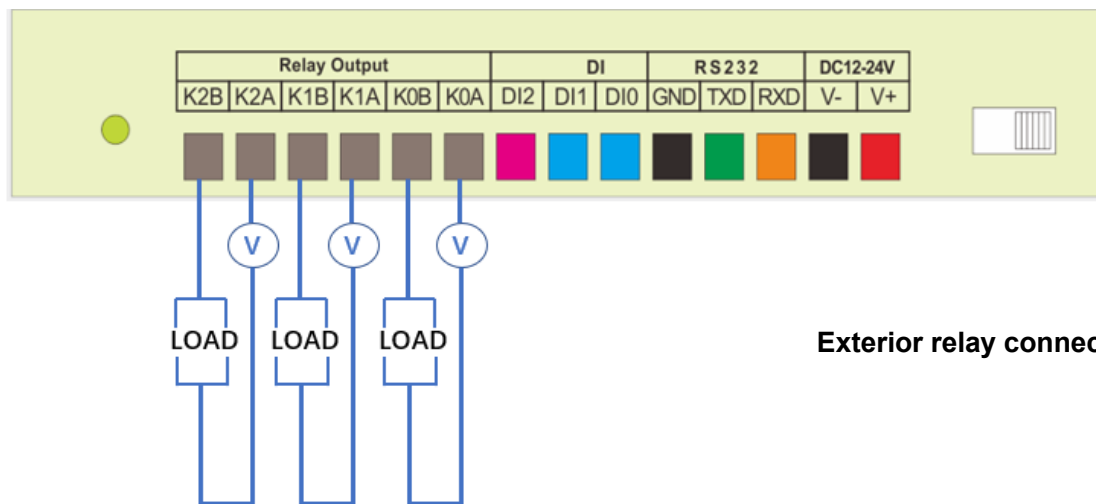
Terminal specification: 14pin \* 3.81mm

- ① **DC12-24V (Power in)**  
V+ and V- is DC12-24V power in
- ② **RS232**  
It's configuration port
- ③ **3 Digital Inputs**  
dry contact trigger



#### ④ 3 Relay Drivable Output

Relay parameters: NO contact, contact load 2A/125VAC, 220VDC



**Exterior relay connection**

