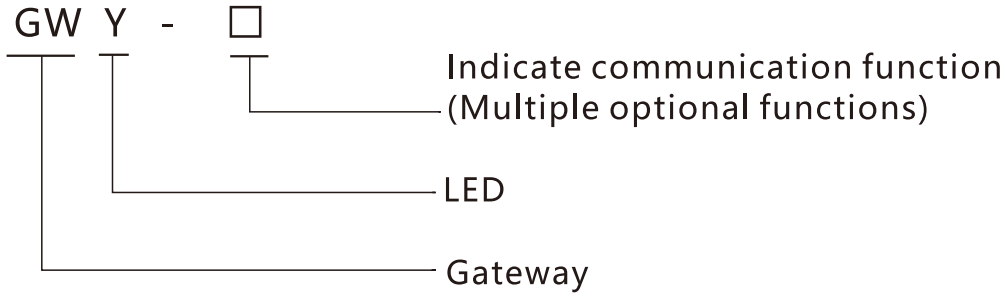
1. Summarize

This product is suitable for indoor, AC 50Hz, rated voltage 220V, used for IOTB2-LZ /BZ series circuit breaker managementIOT circuit breaker communication, timing, status information reporting and other services.

2.Type interpretation



communication:

4: Show 4G Communication
R: Show RS485
W: Show WIFI
L: Show LAN
N: Show NB
Z: Show Zigbee

3. Applicable working environment and installation conditions

The products are suitable for intelligent iot network energy consumption monitoring and control, electrical safety monitoring and control, intelligent energy control and other systems, especiallyNo human value guarding, centralized control, electronic data metering, idle operation and data network monitoring and control should be used.

Environment temperature	-25℃~40℃	Elevation	≤2000m
Environmental requirement	There is no danger of explosion, no conductive dust, no corrosive metal	RH (relative air humidity)	At +40 ° C, the relative 50% of the air can have a higher relative temperature at a lower temperature
Class of pollution	Level 2	Mounting type	TH35mm standard rail mounting

4. Product features

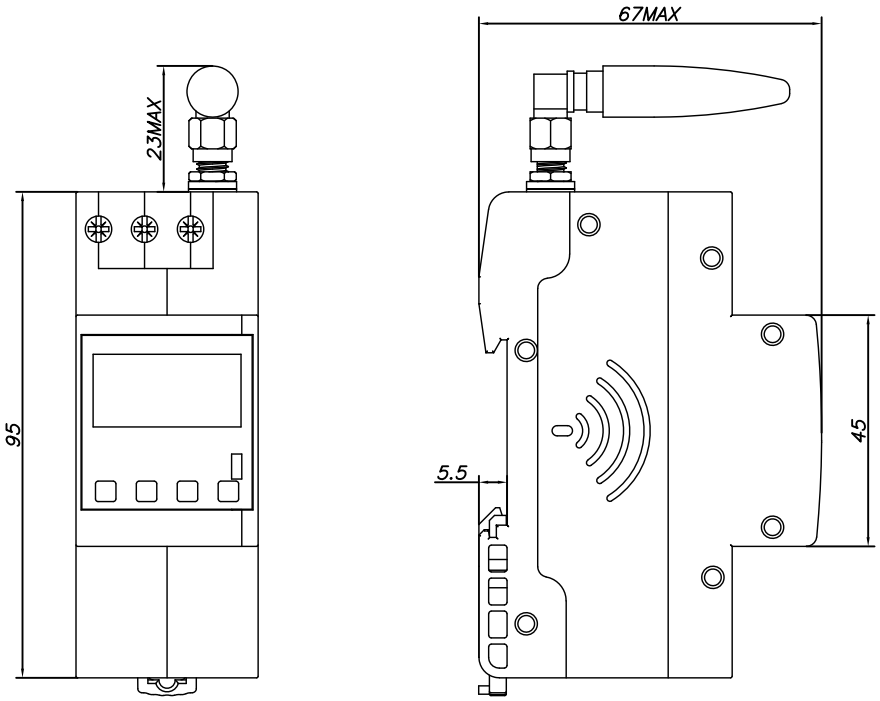
Downward serial communication

The connection is convenient, reliable and beautiful

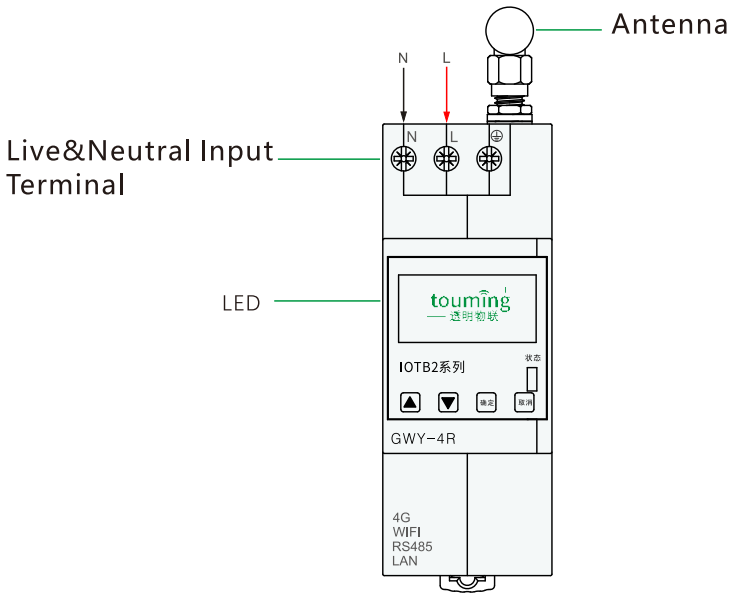
5. Main performance indicators

Rated input voltage:: AC110V ~ 250V

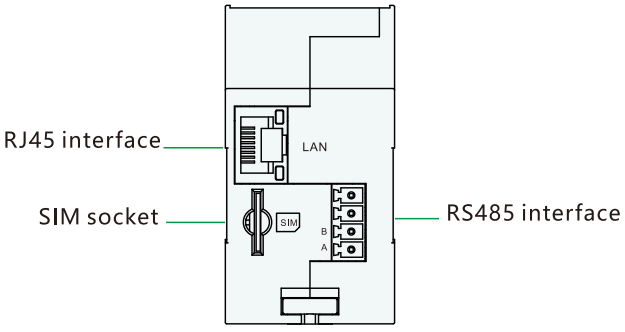
6.Overall dimensions and installation dimensions



7.Product analysis



Gateway communication interface



Product Selection Table(GWY)

Product drawing	Model	Communication method	INPUT VOLTAGE	Installation placeholder
	GWY-4R	LTE(4G) RS485	AC 110~230V	2P
	GWY-WR	WIFI RS485	AC 110~230V	2P
	GWY-WRL	WIFI RS485 LAN	AC 110~230V	2P
	GWY-RL	RS485 LAN	AC 110~230V	2P