

S15-X-L


S15-X-L gateway is a small gateway device that can collect multiple protocol bus devices and upload data to cloud platform or local HMI display. Its supporting SmartHMI tool supports configuration of the connected devices and monitoring their data or status. The product is mainly used to collect intelligent measurement and control, power quality, electrical safety product data, communicate with the monitoring system through the Ethernet port, implement wireless networking through the LoRa interface, and upload to the HMI platform through 2G, 4G, NB-IoT wireless methods.




Multi-protocol Support
Multiple Data Point Acquisition
Online Device Numerical Display



APPLICATIONS


Data Acquisition For Intelligent Measurement and Control


Power Quality


Electrical Safety Products



MAIN FEATURES

Message debugging
-Manual

Data acquisition
- More than 4000 points.

Firmware Upgrade
-Available via Ethernet.

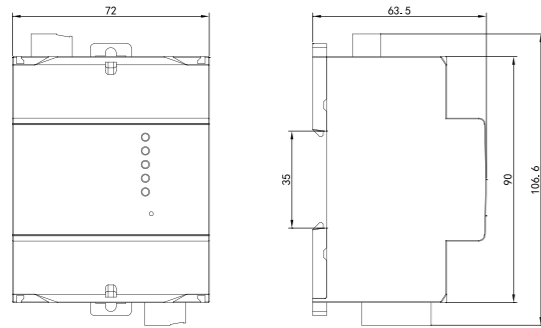


TYPICAL CONNECTIVITY

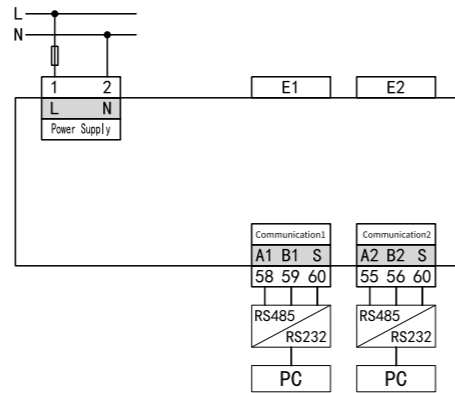




DIMENSIONS



TYPICAL WIRING



TECHNICAL SPECIFICATION

		S15-F	S15-T	S15-G	S15-N	S15-X*-L
Communication Interface	RS485	■	■	■	■	■
	ENET	■	■	■	■	■
	NB-IoT	—	—	—	■	—
	WiFi	■	—	—	—	—
	2G	—	—	■	—	—
	LoRa	—	—	—	—	■
	4G	—	■	—	—	—
	Communication protocol	Modbus TCP/IP, Modbus RTU, MQTT, etc.				
Hardware	RS485	2				
	Ethernet	2 RJ45(100M)				
	Working voltage	AC220V±20V 50Hz				
	Standard	IEEE 802.3				
Working Environment	Working temperature	-25 ~ +70 C , ≤95%RH				
	Storage temperature	-40 ~ +85 C , ≤95%RH				
	Protection level	IP20				

* X=F(WiFi),T(4G),G(2G),N(NB-IoT), choose only one