

Giganet Temperature /Humidity (OLED Display) sensor monitors temperature and humidity in your Data Center or Network Cabinet



FEATURES

Integrated digital temp and humid sensor/ single temp sensor. no parity, small size, low power, strong anti-interference; Standard MODBUS RTU communication port, convenient to compatible with other system for extension; Built-in reliable watch dog;

Specifications

Technical parameters	
Communication	Protocol MODBUS RTU
Communication	Rate 9600bps
Data Bits	8 bits
Parity	Non
Input Voltage	12V/DC (±5%)
Temperature Measure Range	0° C-70° C
Average Consumption	< 250mW
Safety Certification	CE, FCC



Left yellow LED indicator, receiving light; Left green LED indicator, sending light; Right yellow LED indicator, running light Right green LED indicator, power indicator light.

Ordering Information

Part Number	Description
GN-RC-77015	Giganet Temperature/ Humidity (OLED Display)