

2G Fallback Support

Wired GSM Antenna Support

EN 62056-21 Protocol Support

Compatible with all M2M SIM Cards

Simultaneous AC and DC Supply Options

Monitoring Devices with 4G Technology

4G LTE



HT G16

TECHNICAL FEATURES

- Communication terminals operate over a wide supply range of 85-265 VAC and 9-24 VDC.
- Supports RS-485, RS-232 and optical port communication channels.
- Can communicate with all meters that support EN 62056-21 protocol.
- Can communicate with 32 meters or 247 Modbus devices on RS-485 channel.
- LEDs indicating RS-485/Optical/RS-232 (Communication), GSM/4G connection and internet status.
- System architecture that does not require static IP.
- Data sending period can be set from 1 min to 240 min.
- Operating ambient temperature of the device is between -10 °C and +55 °C.
- Device is microprocessor based.
- Power consumption is less than 1 VA.