

RailLog-RF

- Used with meter and ShineLink
- Comprehensive home energy monitoring
- Wireless export control



P O W E R
- I N G O
T O M O -
R R O W O



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Wireless Parameters

| | |
|-----------------------------------|------------------|
| Wireless Method | RF |
| Wireless Standard | FSK/4GFSK |
| Frequency Range | 433MHz-435MHz |
| Transmit Power | +20dBm |
| Receiver Sensitivity | -126dBm |
| Air Speed | 2.4kbps-19.2kbps |
| Max. Distance of RF communication | 120m |
| Data upload cycle | 5min |

General Data

| | |
|------------------------------|----------------------------|
| Dimensions (W / H / D) in mm | 90mm*36mm*65mm |
| Weight | 107.8g |
| Power Consumption | 1.5W |
| Operating temperature | -30°C~ +65°C |
| IP Rate | IP30 |
| Relative humidity | 0-95% |
| Installation mode | Rail embedded |
| Power Supply | 100-240Vac(±10%) , 50-60Hz |
| Interface | Rs485 |
| Number of manageable devices | 1 |
| Display | LED*2 |
| Button | Mechanical button |

CE/Rohs