



| MODEL | ZSM-METER-1PH-2G | ZSM-METER-1PH-WIFI | ZSM-METER-3PH-2G | ZSM-METER-3PH-WIFI | |
|---------------------------------|--------------------------------------------------|------------------------------|--------------------------------------------------|----------------------------------------------|--|
| Parameter | | | | | |
| Dimensions (mm) | 110*7 | 110*76*36 | | 91.5*85*36 | |
| Mounting system | 35mm DIN ra | 35mm DIN rail mounting | | 35mm DIN rail mounting | |
| Communication with server | 2G (SIM card and 10 years data traffic included) | WI-FI | 2G (SIM card and 10 years data traffic included) | WI-FI | |
| Other ports | RS4 | RS485 | | RS485 | |
| Working temperature | -40°C/+ | -40°C/+85°C | | -40°C/+85°C | |
| Insertion (current mesaurement) | Direct in | Direct insertion | | Current Sensor included (split core sensors) | |
| Number of sensors | N.A. | NA | | 6 | |
| Bidirectional measurement | Ye | Yes | | Yes | |
| Accuracy (%) | 1 | 1 | | 1 | |
| Power supply | Integrated 220V | Integrated 220V single phase | | Integrated 380V three phase | |
| Rated nominal voltage | 220 | 220V | | 3x220V (380V Ph-Ph) | |
| Rated nominal frequency | 50Hz/6 | 50Hz/60Hz | | 50Hz/60Hz | |
| Rated maximum current | 602 | 60A | | 100A | |
| Rated maximum power | 13.21 | 13.2kW | | 69kW | |
| Consumption | 3W | 3W | | 3W | |

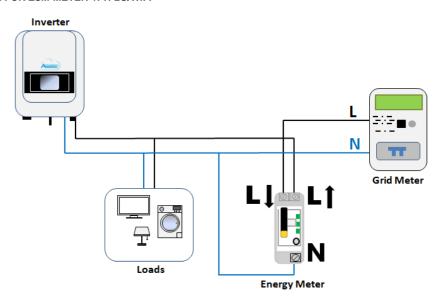
ZSM-METER-1PH-2G/WIFI







INSTALLATION SCHEME FOR ZSM-METER-1PH-2G/WIFI



ZSM-METER-3PH-2G/WIFI









INSTALLATION SCHEME FOR ZSM-METER-3PH-2G/WIFI

