

| Model | 4013A |
|---------------------------------------|--|
| No. of Input Channel | 4 |
| ACV meter(Vrms) | 30V/300V |
| Resolution | 16-bit |
| Accuracy | ±0.5% of (Reading + Range) |
| ACA meter(Arms) | 20mA/200mA/2A/20A/200A(for Inrush) |
| Resolution | 16-bit |
| Accuracy | ±0.5% of (Reading + Range)/±2% of (Reading + Range) (for Inrush) |
| ACW meter | 0.6W/6W/60W/600W/6000W |
| Resolution | 32-bit |
| Accuracy | ±0.5% of (Reading + Range) |
| DCV meter | 40V/400V |
| Resolution | 0.001V/0.01V |
| Accuracy | ±0.5% of (Reading + Range) |
| DCA meter | 20mA/200mA/2A/20A/200A(for Inrush) |
| Resolution | 0.001mA/0.01mA/0.1mA/1mA/10mA(for Inrush) |
| Accuracy | ±0.5% of (Reading + Range)/±2% of (Reading + Range) (for Inrush) |
| DCW meter | 800mW/8W/80W/800W/8000W |
| Resolution | 32-bit |
| Accuracy | ±0.5% of (Reading + Range) |
| PF meter | ±0.01~1.00 |
| Resolution | 0.01 |
| Accuracy | Corresponds to V and A, 1% of (Reading + Range) |
| Frequency meter | 40~70 Hz |
| Resolution | 0.1 Hz |
| Accuracy | ± 0.1 Hz |
| Inrush Delay/Period | 0~99.9mS/0.1~99.9S |
| Meter Meas. Rate Interval time | 100mS/200mS/500mS/1S/5S/10S |
| Low Pass Filter(V & A) | 50KHz |
| Interface | RS-232 |