

Panel Meter Digital PF (B)

Model:PFP5140AA



Features:

1. The table has good linearity, the advantages of high input impedance, with precision voltage reference, temperature coefficient is small and stable.
2. Wide input voltage range, can be achieved 7.5V ~ 25V wide voltage range power supply input or AC90 ~ 260V power supply.
3. High brightness.
4. Adopt digital calibration technology, users can accurately adjust zero and gain through the key, adjust the resolution of ± 1 LSB.

Specifications:

- PFP: Power factor exemplar head
- A: AC header
- Measuring Range: 0 to 1.00
- 5V: Operating voltage, operating voltage are the following:
 - 5V: DC5V
 - W1: DC5V ~ 12V
 - W2: DC7.5V ~ 25V
 - AC220: AC90 ~ 260V
- Power: Voltage DC 5V \pm 5%, AC220V , current of less than 100mA.
- Accuracy: 0.5% FS
- Temperature Coefficient: less than 100PPM/ $^{\circ}$ C
- Display Digit Height: 0.56"high-brightness red LED
- Operating Temperature: 0-50 $^{\circ}$ C (relative humidity 80% or less)
- Size: 79 \times 42.5 \times 25mm
- Mounting Hole Size: 76.5 \times 39.2mm

Made in China