

Specification of LI-575 Series

- Sensitivity: 100nV to 500mV
- Frequency Range: 0.5Hz to 200kHz
- Input Mode: Ground Line may be Switch-floated
- Input Impedance: 100M Ω // 40pF
- Reference Mode: AUTO, INT, EXT, EXT2F
- Phase Adjustment: Not Required
- Time Constant: 1.25ms to 125s, 6dB/Oct or 12dB/Oct
- Dynamic Reserve: Maximum 60dB
- DC Output: A $\cos\phi$, A $\sin\phi$, A, ϕ , NOISE
- Power Requirements: AC100V, 120V, 220V or 240V Switchable
- Dimension: 480mm (W) x 149mm (H) x 500mm (D)
- Weight: Approx. 20kg