

Model M-210

φ 23

AC
200A

DATA
HOLD

FEATURES

- Ultra compact size with 23 mm φ CT.
- Most suitable for the use of the narrow & congested circuit.

SPECIFICATIONS

Measuring method	: Dual integration mode
Display	: 3.5 digit LCD max. reading of 1999
Range	: 0~20/200A
Jaw opening capability	: 23 mmφ
Over range indication	: Blanking of all digits except MSD1
Maximum indication	: 1999
Low battery indication	: "B" mark on LCD
Data hold indication	: "DH" mark on LCD
Sampling time	: 2 times/sec
Operating temperature	: 0°C to +40°C < 80% RH
Storage temperature	: -10°C to +60°C < 70% RH
Power supply	: SR-44 (1.55V)×2 or LR-44×2
Power consumption	: 2.5 mW
Battery life	: SR-44 (200 hours), LR-44 (100 hours)
Size	: 48(W)×146(H)×20(D)mm
Weight	: Approx. 80g
Accessories	: Soft case 1 instruction manual 1 Batteries, LR-44 (1.55V) .. 2

Accuracy

Range	Resolution	Accuracy
20A	10mA	±1.2% rdg ± 5dgt (50/60Hz)
200A	100mA	

