

KEW 2500 - DC Miliamp Clampmeter

DC Miliamp Clampmeter

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Manufacturer [KYORITSU](#)

Description

- 0.01mA resolution for DC current
- Top class measurement 0.2% accuracy
- Ø6mm clamp jaw easy to use in tight places
- Measurement from 0.01mA to 120.0mA
- Dual display with backlight shows both mA measurement and percent of 4-20 mA span
- Spotlight for illuminating measurement point
- Analog output terminal for recorder connection

Specification:

DC A	20/100mA (Auto ranging) ±0.2%rdg±5dgt (0.00mA - 21.49mA) ±1.0%rdg±5dgt (21.0mA - 120.0mA)
Conductor size	Ø6mm max.
Analog output	Recorder: DC 1000mV against DC 100mA
Applicable standards	IEC 61010-1, Pollution degree 2 IEC 61010-2-032, IEC 61326-1(EMC) IEC 60529 IP40, EN50581(RoHS)
Operating temperature & humidity range	-10 - +50°C < 85%
Storage temperature & humidity range	-20 - +60°C < 85%
Power source	R6/LR6 (AA) (1.5V) × 4
Dimensions	111(L) × 61(W) × 40(D)mm : Display unit 104(L) × 34(W) × 20(D)mm : Sensor 700mm : Sensor cable
Weight	Approx. 290g (including batteries)
Included Accessories	9096 (Carrying case), LR6 (AA) × 4, Instruction Manual
Optional Accessories	7256 (Output cord)