

keys

Multi-purpose cradle

CI-201A SERIES

Weighing Indicator

Applicable for various weighing applications, with the added flexibility of manually setting functions via numeric keys. With various power supply options, the CI-200A series is highly portable and ideal for environments where power outlets are not available or power outages often occur.



CI-201A with optional pole bracket



CI-201ASERIES | Weighing Indicator

SPECIFICATIONS

Model		CI-200A(LED)	CI-201A(LCD)
Load cell input voltage		DC 5V	
Load cell connection(350ohm)		8 ea	
Zero calibration		0~2 mV/V	
Input sensitivity		0.5 µV/D	
A/D Internal resolution		1/520,000	
A/D External resolution		1/10,000	
A/D Conversion speed		80 times/sec	
Battery life (standby / continuous usage		Approx. 120/33 hours	Approx. 180/25 hours
Battery charging time		Approx.12 hours(for full recharge)	
Кеу		10 numeric keys & 5 function keys	
Display		6 Segment 1 inch LED	6 digit (with LED backlight)
Power		DC 12V Adaptor & 6V rechargeable Pb Battery AA size dry battery6(Option)	
Operating Temp.		-10°C ~ 40°C	
Dimensio (WxDxH/mm)		206 x 92 x 139	
Product weight		Approx. 0.5 kg	
Interface	Standard	RS-232C	
	Option	RS-422, RS-485	

FEATURES

Simple and prompt full digital calibration High A/D conversion speed (80 times/sec) High resolution 1/10,000 Multi-calibration Weight back-up function Weight Comparison: Hi, Low, OK (only LCD) Numeric keys & function keys Various power supplies [DC adaptor, Rechargeable battery or AA size dry battery x 6 (option)] 4 & 6 wire load cell support 2 serial ports - Standard: 1 port - Option: 1 additional port (for PC, Printer, Remote display communication, etc) Multi-purpose cradle Interface - Standard: RS-232C - Option: RS-422, RS-485

OPTIONS

Pole bracket Dry battery holder 1 additional serial port Remote display Printer (DLP-50, DEP-50) RS-422/RS-485 Interface



CAS BLDG., # 440-1, SUNGNAE-DONG, GANGDONG-GU, SEOUL, KOREA TEL_82 2 2225 3500 FAX_82 2 475 4668 http://www.globalcas.com

Numeric keys and 5 function keys

- 1) Set functions using numeric keys
- You can easily input numerals to set the functions of the CI-200A series indicator using the numeric keys. 2) Short cut keys
- With short cut keys (F1 & F2), you are able to switch quickly and easily to your preferred or mosty commonly used functions



Various power supplies

- The CI-200A series can be operated with a DC adaptor, rechargeable battery or dry battery (option). The ability to use a rechargeable battery or dry battery increases portability and allows the indicator to be used in environments where little or no power is available.



Multi-Purpose Cradle(MPC)[™] system

- The all-in-one Multi-Purpose Cradle (MPC) enhances usability in various locations. Whether left free standing or mounted to a wall, the indicator is able to be tilted for easy viewing.







DIMENSIONS

