

- M-Bus Communication
- Keypad with backlight
- O Higher cost effective











CHINT METER

CHU660

Customer Interface Unit

SPECIFICATIONS

LCD Display

- 8 characters of 7 segment display
- O Digital size: 7.76mm × 3.38mm
- With backlight

Display Values

- O Cumulative and credit energy
- O Instantaneous kW, kVA, Irms, Vrms

Display Status

- O Communication status
- Relay status
- Alarm status

Keypad

- O 4×3 keypad
- Keypad top-up
- Inquiry information
- O Management: Set max power, event reset
- O Test: Relay test, LCD test
- With backlight(optional)

Communications

- O M-Bus
- O Communication with MCU

LED

- Pulse indication
- Alarm indication
- Balance indication

Alarm function

- O Balance alarm (LED and buzzer)
- Tamper alarm

Security

- Compatibility STS
- © 20 digits token transfer into meter through keypad

Environmental

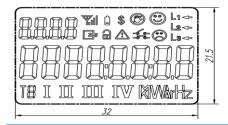
- Operating range limit: -40°C to +75°C
- O Storage range limit: -40°C to +85°C
- Relative humidity: ≤ 95%RH
- O Ingress protection: IP51

Dimensions and weight

- O Diamter: 87.5mm
- O Height: 18.5mm
- Weight: 0.2kg (Approx.)

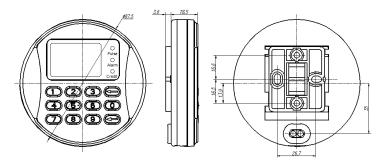


LCD INDICATION



Units: mm

CIU DIMENSIONS



Units: mm





Add: No.560, Yueming Road, Binjiang District, Hangzhou, Zhejiang, China P.C: 310052 Tel: +86-571-56977777 Fax: +86-577-62919588 E-mail: chintmeter@chint.com

Website:http://en.chintim.com/