



Design Instructions (HXE34)



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HXE34, three phase electronic energy meter is developed by Hexing Electrical Co., Ltd. It measures accurately active energy with functions as follows:

1. Instant parameters measuring and processing: active energy, voltage, current and power are under instant with.
2. Automatic Meter Reading.
3. Data save for energy.
4. Record for historical event

Brief description of the production:

1. LCD display.
2. Programmable & ripple controlled receiver.
3. Two-way EURIDIS bus for remote reading and setting.
4. Incorporated with double relays enabling users' consumption management.
5. Advanced large-scale techniques of integrated circuit with low-loss.
6. SMT high-tech know-how.
7. All the key components is sourced from well-known manufacturers to ensure long-life, stability and liability.

Main Features:

- Class I
- Complies with DIN standard, whole current meter
- Four tariff, active energy measuring and data save
- Programmable ripple controlled receiver
- Two-way EURIDIS bus for remote reading and setting
- Incorporated with bistable relay enabling users' consumption management
- Anti-temper with terminal cover detection