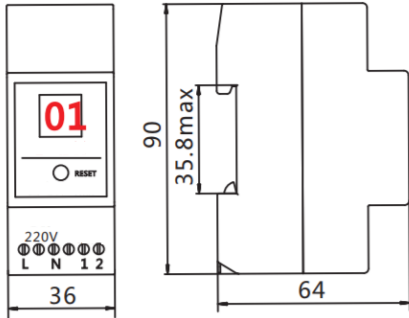


LP-JS

Measuring Principle

LP-JS lightning counter can detect and record the number of lightning arrester discharges, that is, record the number of lightning current surges to a certain extent, to facilitate users to mine lightning in specific areas. Statistics and analysis are made. Can be used with a variety of lightning protection devices, can also be used as a matching product for lightning protection boxes and other equipment.



Feature

- Wide counting range, wide application range
- Accurate counting, no miss-operation
- 2 digits display, clear and easy to identify
- After power off, data will never be lost
- Cartridge installation, easy installation & replacement
- Adopting single-chip technology, advanced structure. reliable

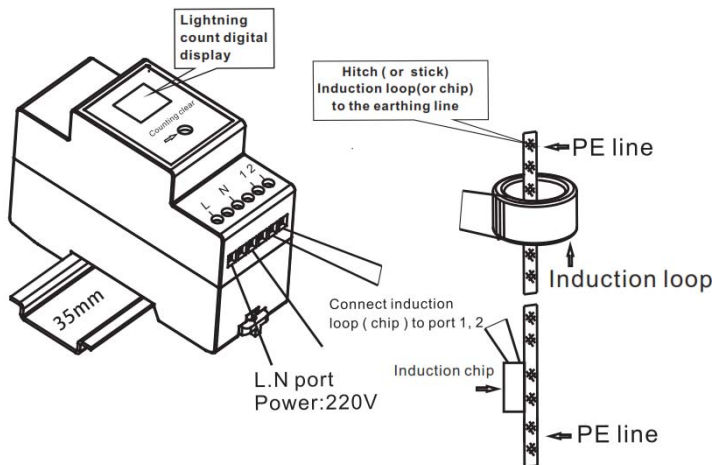
Application

- Lightning counter

Main Technical Data

Model	LP-JS
Rated operating voltage Ue	220VAC
Effective operating current	≥1kA
Number of counts	0-99
Sampling mode	Coil induction
Housing material	ABS
Installation form	35mm standard rail mounting
Wiring form	Terminals
Normal operating temperature	-40°C ~ 70°C

Wiring Diagram



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