

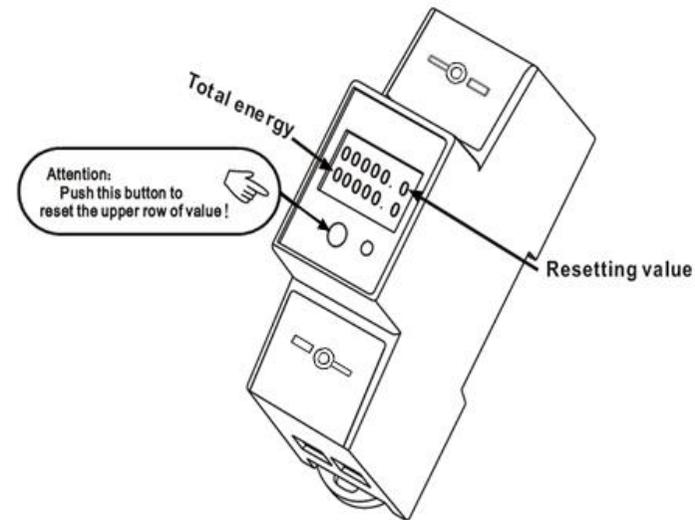


# INSTRUCTIONS

## STATIC SINGLE-PHASE TWO MODULES DIN-RAIL WATT-HOUR METER

### Technical Characteristic:

- Voltage: 230V +/-30%
- Current: 5(80) A
- Accuracy: 1.0
- Standard: IEC62052-11, IEC62053-21
- Frequency: 50/60Hz
- Impulse Constant: 1000imp/kWh
- Display: LCD 5+1digits=99999.9kWh
- Power Consumption:  $\leq 8VA, \leq 0.4W$
- Start Current: 0.004Ib
- Temperature Range: -20~65°C
- Flashing Red: Impulse indication
- Average humidity value of year: 75%
- Maximal value: 95%



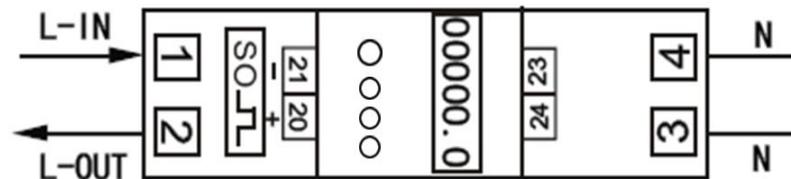
### Impulse connection:

According with "SO" Din-rail 43864 standard, (27V, 27mA), max length of lead: 20m

Impulse width=90ms, connect to terminal 20&21.

Limits of values: max 60VDC, max 50mA.

Press button: Clear Present energy



### Attention:

Don't open the meter. Crust is sealed.

No warranty if crust is opened.