



NJJ5-L Electronic Timer

1. General

This product adopts microminiature design and is applicable for accumulating time in various circuits.

2. Type designation

NJJ5-L □ □ □ □

Rated operational voltage

Nil: normal type; E: with extended panel type

1: 99999.9h

2: 99h59min59s

3: 9999h59min

4: 9999day23h

J: counter L: time accumulator

Product series model

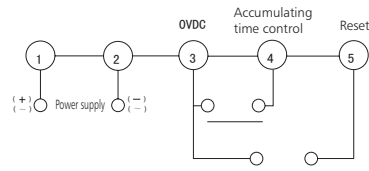
Note: This product is applicable for wide range operating voltage, for instance, operating voltage within AC/DC100V~240V means it can operate normally within the voltage range of AC/DC 100V to 240V.

3. Technical data

Operating voltage	85%-110% of rated voltage AC50Hz/60Hz AC/DC100V-240V, DC24V
Accumulating time range	99999.9h, 99h59min59s, 9999h59min, 9999day23h
Resetting mode	Panel button resetting, external terminal resetting
Resetting min pulse width	20ms
Accumulative error	≤0.02%
Current failure memory	> 10 years
Power consumption	1.5VA approx.
Installation mode	Panel type
Ambient temperature	-5°C ~ +40°C

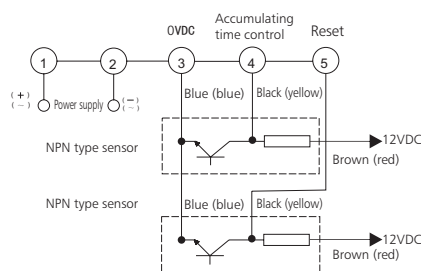
4. Wiring diagram

NJJ5-L contact signal input



Note: If is required to accumulate time as making, please short connect a and 4.

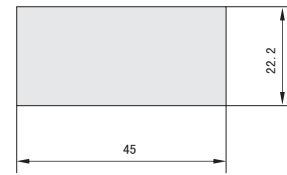
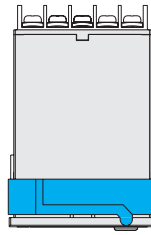
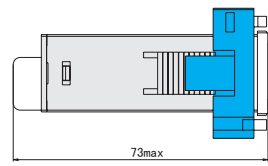
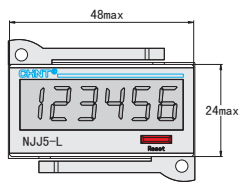
NJJ5-L sensor signal input



5. Overall and mounting dimensions (mm)

Profile and installation dimension

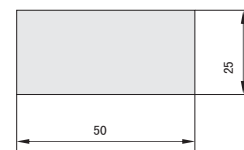
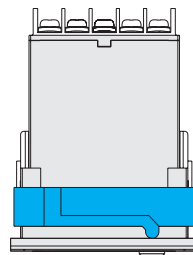
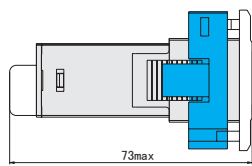
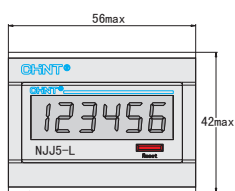
Opening size



6. Extended panel type

Profile and installation dimension of extended panel type

Opening size of extended panel type



7. Operating timing-sequence diagram

NJJ5-L operating timing-sequence diagram

