



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

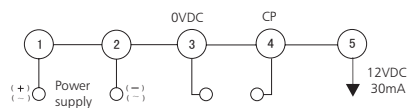
## NJJ5-J □□/□

Product series model

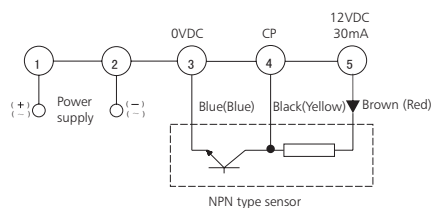
Note: this product is applicable for wide range operating voltage, for instance, operating voltage within AC/DC100V~240V means it can operate normally within the voltage range of AC/DC 100V to 240V.

<b>Operating voltage</b>	85%~110% of rated voltage AC50Hz/60Hz AC/DC100V~240V, DC24V
Counting range	0~999999
Counting speed	10 times/s or 1000 times/s
Input signal	Contact input, relay input (NPN type)
Reset mode	Panel button reset, external terminal reset
Reset min pulse width	20ms
Counting error	± 1 time
Current failure memory	> 10 years
Power consumption	About 1.5VA
Installation mode	Panel type
Ambient temperature	-5℃~+40℃

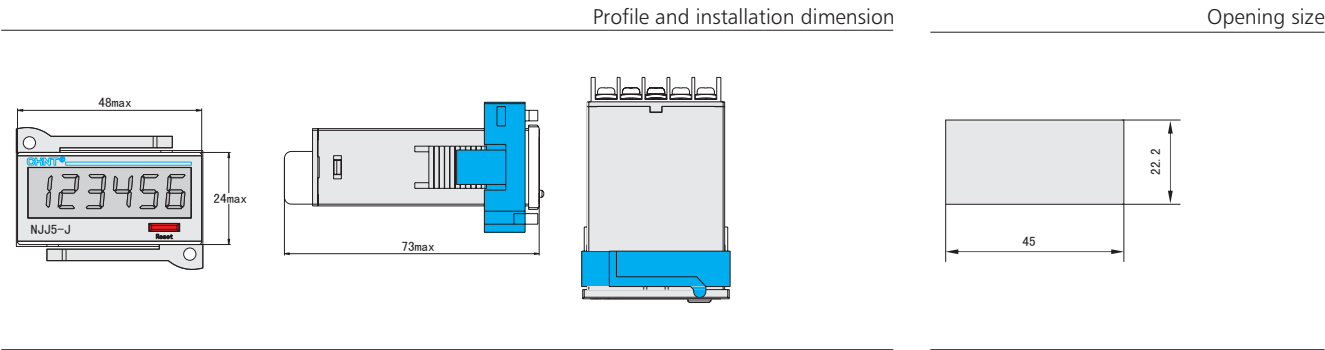
NJJ5-J contact signal input



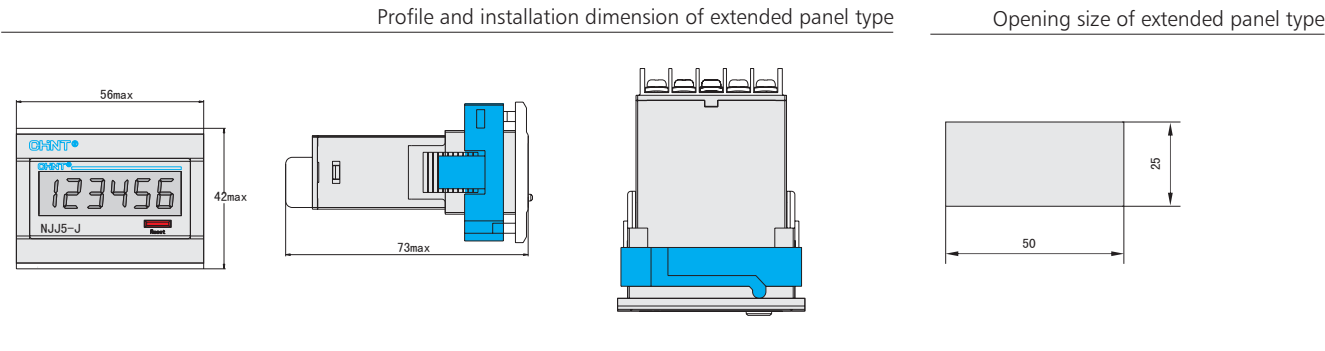
NJJ5-J sensor signal input



5. Overall and mounting dimensions (mm)



6. Extended panel type



7. Operating timing-sequence diagram

NJJ5-J operating timing-sequence diagram

