



LE8N-BN

- Display method : 8-digit 7-segment LCD
- Operation method : Count up
- Time operation : POWER ON START
- Terminal : Terminal block
- Power supply : Built-in battery(over 10 years)
- Control output : Indicator
- Protection structure : IP66(front panel)

Data sheet

| | |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Display method | 8-digit 7-segment LCD |
| Operation method | Count up |
| Time operation | POWER ON START |
| Terminal | Terminal block |
| Power supply | Built-in battery(over 10 years) |
| Setting range | 1 sec to 9999 hour 59 min 59 sec, 0.1 min to 99999 hour 59.9 min, 1 min to 999999 hour 59 min, 1 min to 9999 day 23 hour 59 min, 0.1 hour to 9999 day 23.9 hour, 1 sec to 99999999 sec, 0.1 min to 9999 hour 59.9 min, 1 min to 99999 hour 59 min, 0.1 hour |
| Input Method_Signal | No-voltage input(NPN) |
| Input Method_Reset | No-voltage input(NPN) |
| Control output | Indicator |
| Protection structure | IP66(front panel) |
| Min. signal Width | SIGNAL, RESET input: Approx. 20ms |
| External set switch | SW1, SW2, SW3 |
| Accessories | Mounting bracket, Rubber waterproof ring |
| Environment_Ambient temperature | -10 to 55°C, storage: -25 to 65°C |
| Environment_Ambient humidity | 35 to 85%RH |
| Weight | Approx. 96g (approx. 50g) |

※ SW1 is the front panel RESET key enable/disable set switch.

※ SW2 is the time range set switch.

※ SW3 is available to select time specification TS1, TS2, or TS3.

※ No-voltage input, voltage input: between terminals and the case,

Free voltage input: between the free voltage input terminal and the RESET input terminal, between terminals and the case

※ The weight includes packaging. The weight in parenthesis is for unit only.

※ The temperature or humidity mentioned in Environment indicates a non freezing or condensation environment.