

Data sheet

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| Operation method | Time setting |
| Output Operation | SIGNAL ON DELAY, SIGNAL OFF DELAY, SIGNAL ON-OFF DELAY, FLICKER, INTERVAL |
| Time operation | SIGNAL ON START |
| Terminal | 11-pin plug |
| Power supply | 100-240VAC~, 24-240VDC $\overline{\text{---}}$ |
| Setting range | 0.05 to 0.5 sec, 0.1 to 1 sec, 0.5 to 5 sec, 1 to 10 sec, 0.05 to 0.5 min, 0.1 to 1 min, 0.5 to 5 min, 1 to 10 min, 0.05 to 0.5 hour, 0.1 to 1 hour, 0.5 to 5 hour, 1 to 10 hour, 5 to 50 hour, 10 to 100 hour |
| Signal Input Method | No-voltage input(NPN) |
| Control output | Time-limit SPDT (1c): 2 |
| Min. signal Width | INHIBIT, START, RESET: Approx. 50ms |
| Accessories | Bracket |
| Environment_Ambient temperature | -10 to 55°C, storage: -25 to 65°C |
| Environment_Ambient humidity | 35 to 85%RH |
| Weight | Approx. 132.2g (approx. 85g) |

※Sockets (8-pin sockets: PG-08, PS-08(N)/11-pin sockets: PG-11, PS-11(N)) are sold separately.

※Refer to time specifications for control time setting range by model.

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

※Environment resistance is rated at no freezing or condensation.