

24-HOUR PROCESS CONTROLS

Paragon 24-Hour Process Controls are most often found in industrial and agricultural applications. They repeat the same ON/OFF schedule as long as power is applied, and the number of loads and time intervals may vary.

FEATURES

- **Built to Last** Equipped with durable and reliable sealed synchronous motors.

For technical information, see pages G20-G21.

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- 2 NO-1 NC relay
- Up to 12 ON/OFF events per day with a minimum of 2 hours between operations
- Time increments can be set between 60 seconds to 27-1/2 minutes
- Multi-pole clock enables timer to run multiple electrical loads simultaneously
- Sealed motor, wiping contact blades, and a consistent contact surface reduce wear and tear
- Available in NEMA 1 drawn steel and NEMA 3R non-metallic enclosure for indoor and outdoor use
- NEMA 1 unit dimensions are 4-3/8" W x 7-11/16" H x 3-13/16" D
- NEMA 3R unit dimensions are 6-1/2" W x 9" H x 3-7/8" D



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- 1 SPDT relay
- Up to 48 ON/OFF events per day
- Quick schedule adjustments can be made with 96 self-contained trippers
- Time intervals can be set between 15 minutes and 23-3/4 hours
- Paragon-developed Skip-A-Day feature allows units to be programmed to skip 1 to 7 days without disturbing set program
- Wiping contact blades maintain a consistent contact surface for extended clock life
- Available in NEMA 3 metal enclosure for indoor and outdoor use
- Unit dimensions are 5-3/8" W x 9-5/8" H x 4-3/16" D



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- 1 SPST or DPST relay
- Up to 48 ON/OFF events per day
- Time increments can be set from 15 minutes to 23-3/4 hours
- Sealed motor, wiping contact blades, and a consistent contact surface reduce wear and tear
- Available in NEMA 3 metal enclosure for outdoor use
- Clutched clock dial for easy monitoring of program
- Unit dimensions are 5-3/8" W x 9-5/8" H x 4-3/16" D



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