



ET2105C



ET2705C



ET2725CP



ET2845CR

ET2000 Series

Basic Plus Electronic Time Switches

The ET2000 Series offers an easy-to-use user interface while still allowing to-the-minute scheduling capabilities for nearly any application. This series provides 50 holiday blocks with independent scheduling to ensure the loads are always in the proper ON/OFF state. This series also includes 96 ON/OFF events for even the most demanding schedules. The scheduling capabilities, configurable outputs, and a 100-hour backup without the need of batteries, make this series ideal for nearly any application.

Applications

- Interior lighting • Exterior lighting • Electric pumps
- Electric motor control • Various other electrical loads

Features

- 100-hour supercapacitor eliminates the need for batteries
- Up to 96 set points or events
- Up to 50 holiday blocks with schedule capabilities
- Automatic input voltage selection from 120 to 277 VAC, 60 Hz
- Additional mode of operation turns the ON/OFF buttons into 2-hour overrides
- Configurable outputs allow the control of various voltages and applications
- Relays incorporate zero-crossing technology to extend the life of the control
- Non-volatile EEPROM memory protects programming indefinitely
- LED compatible
- USB port makes transferring and saving of schedules easy
- 2-year limited warranty

24-Hour Schedule

Model #	Enclosure
1-Circuit SPST Switch	
ET2105C	Indoor Type 1 Metal
ET2105CP	Outdoor Type 3R Plastic
ET2105CR	Outdoor Type 3R Metal
1-Circuit SPDT Switch	
ET2115C	Indoor Type 1 Metal
ET2115CP	Outdoor Type 3R Plastic
ET2115CR	Outdoor Type 3R Metal
2-Circuit SPST Switch	
ET2125C	Indoor Type 1 Metal
ET2125CP	Outdoor Type 3R Plastic
ET2125CR	Outdoor Type 3R Metal
4-Circuit SPST Switch	
ET2145C	Indoor Type 1 Metal
ET2145CP	Outdoor Type 3R Plastic
ET2145CR	Outdoor Type 3R Metal

7-Day Schedule

Model #	Enclosure
1-Circuit SPST Switch	
ET2705C	Indoor Type 1 Metal
ET2705CP	Outdoor Type 3R Plastic
ET2705CR	Outdoor Type 3R Metal
1-Circuit SPDT Switch	
ET2715C	Indoor Type 1 Metal
ET2715CP	Outdoor Type 3R Plastic
ET2715CR	Outdoor Type 3R Metal
2-Circuit SPST Switch	
ET2725C	Indoor Type 1 Metal
ET2725CP	Outdoor Type 3R Plastic
ET2725CR	Outdoor Type 3R Metal
4-Circuit SPST Switch	
ET2745C	Indoor Type 1 Metal
ET2745CP	Outdoor Type 3R Plastic
ET2745CR	Outdoor Type 3R Metal

7-Day Astronomic Schedule

Model #	Enclosure
1-Circuit SPST Switch	
ET2805C	Indoor Type 1 Metal
ET2805CP	Outdoor Type 3R Plastic
ET2805CR	Outdoor Type 3R Metal
1-Circuit SPDT Switch	
ET2815C	Indoor Type 1 Metal
ET2815CP	Outdoor Type 3R Plastic
ET2815CR	Outdoor Type 3R Metal
2-Circuit SPST Switch	
ET2825C	Indoor Type 1 Metal
ET2825CP	Outdoor Type 3R Plastic
ET2825CR	Outdoor Type 3R Metal
4-Circuit SPST Switch	
ET2845C	Indoor Type 1 Metal
ET2845CP	Outdoor Type 3R Plastic
ET2845CR	Outdoor Type 3R Metal

Note: The electronic mechanism snaps into the standard Intermatic enclosure for easy upgrading of mechanical mechanisms, if desired.

Selection Guide

Scan the QR code with your smartphone or tablet for a side-by-side comparison of our electronic control features.

