



# ET2715CR



The **ET2715CR** 365/7-Day Electronic Control features independent 7-day programming for convenient flexibility when load switching differs daily. This electronic control provides dependable and uncomplicated performance, plus to-the-minute programming for accurate load control and reduced energy costs. Up to 48 ON and 48 OFF events can be preset to automatically repeat. Each event can be applied to any combination of circuits and days. In addition, the programming can be easily disabled by changing to the manual operating mode. An additional mode of operation allows for the ON/OFF buttons to be used as a 2-hour override, in compliance with current regulations. Manual circuit control buttons operate circuits independently, based on the mode of operation. 50 Holiday Block Scheduling exception dates are available to prevent regularly scheduled events, or allow for a holiday schedule. Comes equipped with a time and date retaining supercapacitor for a minimum of 100 hours, eliminating battery dependency. Housed in a lockable enclosure for vandalism and tampering protection.

**Buy One ET2000 Series Electronic Control, Get One FREE!**

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Model Overview	Specifications	Resources
<p><b>Circuits:</b> 1</p> <p><b>Switch Type:</b> SPDT</p> <p><b>Volts AC:</b> 120-277 VAC</p> <p><b>Rating:</b> 20 A</p> <p><b>Enclosure:</b> Outdoor Metal</p>		

- [ET2705C](#)
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## New Product Highlights



### Occupancy/Vacancy Sensors

The Intermatic® line of occupancy sensors are engineered and tested for long-lasting performance. In-Wall and Ceiling Mount sensors in both PIR (infrared) and dual (PIR/ultrasonic) technologies can monitor virtually any area within a building, providing solutions for any retrofit or new construction project. They utilize zero-crossing technology to suppress inrush current impact, supplying reliable ON/OFF sensing no matter the lighting technology.



### DDFM

The Intermatic® ICUBE™ Adaptive Defrost Module cuts defrost cycles--and utility bills--for the food service industry. Designed by Grässlin by Intermatic for commercial walk-in coolers and freezers, the smart-sensing technology behind the ICUBE™ continuously monitors evaporator coil temperatures and only allows defrosting when necessary at the next programmed timer interval.



### Surge Protective Device with Consumable Modules

The Intermatic® Surge Protective Device with Consumable Modules covers 100% of a home's big investment equipment, from appliances and computers, to HVAC equipment and TVs. The Surge Protective Device uses replaceable Consumable Modules that allows homeowners to easily and safely replace a module when the built-in LED light indicates it has been compromised.

Time Switches and Controls  
Sensors  
Power Protection Duo Timers  
Hour Meters  
Surge Protective Devices  
Weatherproof Receptacle Covers  
Professional Lighting  
Consumer Timers  
Pool & Spa Controls

Commercial  
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Instruction Sheets & Manuals  
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Product Recall Information  
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ET90000 Product Update Registration  
ET90000 Product Update Registration\_1  
Surge Frequently Asked Questions  
ICUBE Frequently Asked Questions  
LED Frequently Asked Questions

Sign-up for email alerts for products and software updates, new product releases and information about upcoming events.

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