



P.O. Box 2956 · Syracuse · New York · 13220
 Phone: (315) 433-1150 Fax: (315) 433-1521
 Toll Free US & Canada (800) 334-0837
 Email: sales@infitec.com



NEW PRODUCTS



FEATURES

- C/MOS Digital Circuitry
- Fully Solid State
- 2 Terminal, In-Line Connection
- Flash Rates up to 180 Flashes Per Minute
- For Incandescent & Resistive Loads
- Output Ratings From 0.25 to 2.5 Amperes (see input voltage)
- Totally Encapsulated To Withstand Harshesht Environments
- UL/cUL Pending

QFS SERIES IN-LINE DC FLASHER



TFS SERIES SUPER LOW COST AC FLASHER



FEATURES

- Fully Solid State
- 2 Wire, In-Line Connection
- Flash Rates From 30 to 90 Flashes Per Minute
- Various Models For Incandescent, Resistive & Inductive Loads
- 1 Ampere, Fullwave & 2 Ampere, Halfwave Outputs
- Totally Encapsulated
- UL/cUL Recognized

FEATURES

- Microcontroller Circuitry
- Time Delays From 0.1 Seconds To 10,230 Minutes
- Eight Different Modes Of Operation
- 0.5% Repeat Accuracy
- Wide Voltage Selection 24-230 VAC, 12 - 24/28 VDC
- Encapsulated To Withstand Harshesht Environments
- Contacts Rated Up To 30 Amps, 2 HP @ 240 VAC
- UL / cUL Pending

BKR SERIES BINARY SETTABLE POWER TIME DELAY RELAYS



DUR SERIES MULTIMODE PLUG-IN TIME DELAY RELAY



FEATURES

- Microcontroller Circuitry
- Switch Selectable Delays To 17.7 Days in 8 Ranges
- Eight Different Modes Of Operation
- 1% Setting Accuracy
- 0.1% Repeat Accuracy
- Wide Voltage Selection 24-230 VAC, 12 - 24/28 VDC
- 10 Ampere SPDT & DPDT Output Rating
- LED For Power And Output Indication
- UL / cUL Pending



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NEW PRODUCTS



FEATURES

- Microcontroller Circuitry
- Accumulates 1 to 255 Coins
- Multiple Time Delay Selection
- Encapsulated To Withstand Harsh Environment
- 0.5% Repeat Accuracy
- Contacts Rated Up To 30 amps 2hp @ 240VAC
- UL / cUL Pending

TPCR SERIES COIN VENDING TIMER



LDR SERIES LIQUID LEVEL CONTROL DUAL PROBE

FEATURES

- Dual Probe Level Detection
- Fixed or Adjustable Sensing Resistance to 100K ohms
- 12 VAC On Probes to Help Prevent Plating Action
- 10 Ampere, Isolated, SPDT Relay Output
- 24, 120 or 230 VAC Inputs Available
- Drain or Fill Type Logic
- Barrier Block, 3/16" or 1/4" Quick Connect Terminals
- Mounting Configurations to Retrofit Competition
- Conformal Coated Circuitry to Help Resist Moisture
- UL/cUL Recognized



FEATURES

- Single Probe Level Detection
- Fixed or Adjustable Sensing Resistance to 250K ohms
- 12 VAC On Probes to Help Prevent Plating Action
- 24, 120 or 230 VAC Inputs Available
- Drain or Fill Type Logic
- Mounting Configurations to Retrofit Competition
- Conformal Coated Circuitry to Withstand Humidity
- UL/cUL Recognized

LSR SERIES LIQUID LEVEL CONTROL SINGLE PROBE



TMS SERIES SUPER LOW COST DELAY-ON-MAKE TIMER

FEATURES

- Fully Solid State
- 2 Wire, In-Line Connection
- Fixed Delays From 0.05 to 180 Seconds
- Small Size
- 0.5 Ampere Output
- Totally Encapsulated
- UL/cUL Recognized





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NEW PRODUCTS



QSC SERIES CONDUIT MOUNT TIME DELAY MODULES

FEATURES

- C/MOS Digital Circuitry
- Time Delays To 1000 Minutes
- No First Cycle Effect
- Fully Solid State And Encapsulated
- 0.5% Repeat Accuracy
- Seven Different Modes Of Operation
- Output Rated at 1 Ampere Continuous, 10 Amperes Inrush
- Fixed Or Adjustable Time Delays
- Small Size
- UL/cUL Recognized

FEATURES

- C/MOS Digital Circuitry
- Fixed, Independent Local or External Timing Adjustments
- Time Delays From 0.05 Seconds To 1000 Minutes
- Fully Solid State And Encapsulated
- No First Cycle Effect
- 0.5% Repeat Accuracy
- Low Cost Mounting And Termination
- Output Current Ratings To 25 Amperes Steady State, 250 Amperes Inrush

HTRS SERIES HIGH POWER ENCAPSULATED REPEAT CYCLE TIME DELAY MODULE



FEATURES

- C/MOS Microcontroller Circuitry
- Small size
- Alternating Function With Lockout Option For Performing Maintenance
- SPDT Relay Output, Rated 10 Amps, 1/4 hp @ 125 VAC
- 24, 120 or 230 VAC Inputs Available
- 1/4" Quick Connect Terminals
- Single Hole Mounting
- Encapsulated to Withstand Harshest Environments
- UL/cUL Recognized



TAR SERIES ALTERNATING RELAY MOTOR DUPLEXOR

FEATURES

- Adapts Most Popular Coin Counters with Timers & Accumulators
- Totally solid State- No moving parts
- Wide Input Voltage Range of 5 - 24 VDC
- Wide Output Switching Voltage Range of 12 - 120 VDC or 24 - 120 VAC
- Single Screw Mounting
- Encapsulated to Withstand Harshest Environments
- UL/cUL Pending

CCL1000 COIN COUNTER LINK MODULE





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NEW PRODUCTS



FEATURES

- C/MOS Microcontroller Circuitry
- Time Delays To 1000 Minutes
- No First Cycle Effect
- Encapsulated To Withstand Harsh Environment
- 0.5% Repeat Accuracy
- Seven Different Modes Of Operation
- SPDT Relay Output Rated 10 Amps, 1/4hp @ 125 VAC
- Fixed Or Local Adjust Time Delays
- Small Size
- UL/cUL Recognized

TSR SERIES DIGITAL ENCAPSULATED TIME DELAY RELAY MODULES



DBIS \ DBRS SERIES DIGITAL IN-LINE INTERVAL OR RECYCLE TIMER



FEATURES

- C/MOS Digital Circuitry
- Time Delays From 0.05 Seconds To 1000 Minutes
- No First Cycle Effect
- Fully Solid State And Encapsulated
- 0.5% Repeat Accuracy
- Interval, Delay On Break Or Recycle Timing
- Output Rated at 1 Ampere Continuous, 10 Amperes Inrush
- Fixed, Local Or Externally Adjustable Time Delays
- In-Line, Series Connection With Load
- UL/cUL Pending

These are special timing resistor modules designed to plug onto the "RT" terminals on most of our 2" x 2" & 2" x 3" timers. They allow you to fix the time delay, on externally adjustable units, but leave you the flexibility to change the time delay, easily, as desired. Simply press them onto the terminals, no soldering or tools required.

RT SERIES PLUG-ON RESISTOR MODULES



TRR & TDIR SERIES RECYCLE OR DELAYED INTERVAL TIME DELAY RELAY MODULE



FEATURES

- C/MOS Microcontroller Circuitry
- Independent Local Timing Adjustments
- Time Delays To 1000 Minutes
- Encapsulated To Withstand Harsh Environment
- No First Cycle Effect
- 0.5% Repeat Accuracy
- Three Modes Of Operation
- Low Cost Mounting And Termination
- SPDT Relay Output Rated 10 Amps, 1/4hp @ 125 VAC
- UL/cUL Recognized



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NEW PRODUCTS



FEATURES

- Micro-controller Based Circuitry
- Switch Selectable Delays To 310 Mins., In 7 Ranges
- No First Cycle Effect
- Wide Voltage Selection 24-230 VAC, 12-110 VDC
- 10 Ampere DPDT Output Rating
- 8 Pin, 11 Pin, Stab/Square Base Plug-In Termination
- Rocker Type Time Delay Adjustment Switches For
- Positive Switch Settings
- UL / cUL, CE Marking

BRR SERIES BINARY DIGITAL PLUG-IN RECYCLING TIME DELAY RELAY

