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Sequencing Switches

Series CSC Sequencing Switches

Tecmark Series CSC Sequencing Switches are solenoid powered sequencing switches designed to control the operation of multiple electrical devices in a sequential order. CSC models allow the TBS312 momentary switch to be mounted separate from the sequence control. The solenoid powered cam/ratchet mechanism enables the user to select a desired function from distances of over 100' by using a single Tecmark LetricAir® transmitter. Electrical connections are made via 1/4" male quick connect terminal and the pressure connector on the TBS312 accepts 1/8" ID and 1/16" ID flexible plastic or rubber tubing. Constructed of plated steel and high impact thermoplastic materials, Series CSC switches are designed and engineered to exceed 100,000 cycles under full mechanical, electrical and thermal loads.



Series CSC Sequencing Switch

Accessories
Air Switches
Air Transmitters
Control Packages
Level Sensors
Pressure Switches
Sequence Switches
Spa Side Controls
Thermostats
Timers
Vacuum Switches

competitor's part number
to find appropriate
Tecmark replacement part

Tecmark Corporation

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(440) 205-7600
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info@tecmarkcorp.com

ISO 9001
Certified



Master Distributor for C-Level

Tecmark Catalog

Typical Applications

Series CSC provide on/off switching for a variety of electrical devices in sequential order including motors, lights, pumps, air blowers, or other associated equipment.

Basic Construction

- Rugged steel construction
- Zinc plated steel and high impact thermoplastic construction
- 1/4" quick connect electrical terminals
- Intermittent duty solenoid
- Pressure connector accepts 1/4" ID flexible plastic or rubber tubing.
- Insulators designed to protect against exposure to live parts (*1)
- UL recognized, CSA certified, as an operating control (*2)

Available Features

- Up to six (6) SPDT snapswitches
- Independent cams allow custom sequence configurations. Consult factory for technical assistance to select the appropriate configuration for your application.
- Standard or 90° electrical terminals
- Z-shaped or L-shaped mounting brackets, or direct mount to side bracket

Ratings and Specifications

- Electrical ratings to 25 amps, 240 VAC
- Field tested critical components specifically selected to operate reliably in temperature extremes of 0° to 140° F.
- 100,000+ cycle life under full mechanical, electrical and thermal loads.

Design Flexibility

Tecmark's manufacturing philosophy is unique. In an effort to provide you with a product that is most suited to your application, the Series EP1226 Electronic Level Sensors incorporate many interchangeable components for the ultimate in design flexibility. This means a product tailored to your needs without the high price and long

lead times associated with custom manufacturing. If you have a need and don't see the features you require, please ask us!

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3000 Pressure Switch



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Command Center



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CP100 Control Package



CP700 Control Package



CSC Sequencing Switch



EP1226 Level Sensor



EP Electronic Timer



ETS Thermostat



Footpedal Heavy Duty



Footpedal Light Duty



GFS3400 Gas Pressure Switch



GFS4400 Gas Pressure Switch



MPT3242 Air Transmitter



MPT Air Transmitter



PCB Switch



PT1 Light Duty



PT1 Pressure Transmitter



C-Level



TBS300 Air Switch Single Pole



TBS300 Air Switch Double Pole



VTBS Vacuum Switch



MPT3428D Air Transmitter



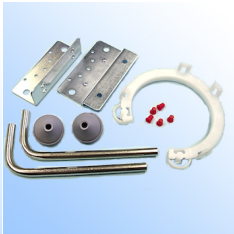
Adjustable differential air



Factory calibrated differential air



Differential air pressure transmitter, HUBA



Huba switch and transmitter accessories



Proprietary dual negative pressure

pressure switch,
HUBA

pressure switch,
HUBA

switch assemblies,
HUBA

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