

## ELECTRICAL DEVICES

### VSR WATERFLOW ALARM SWITCH

#### Flow & Pressure Switch

- Available sizes:  
2" (DN50) through 8" (DN200)
- Vane type waterflow switch for use on wet sprinkler systems
- Actuated with a minimum flow of 10 gallons per minute

#### TECH DATA

Contact Tyco for details

- Retard delay is an adjustable feature that can be set from 0 to 90 seconds
- Flow condition must exist for the period of time necessary to overcome the selected delay period



### VSR WATERFLOW ALARM SWITCH FOR SMALL PIPE

#### Flow & Pressure Switch

- Available pipe sizes:  
1" (DN25), 1¼" (DN32), 1½" (DN40) or 2" (DN50)
- Vane type waterflow switch for use on wet sprinkler systems
- May also be used as a sectional water flow detector on large systems
- Installs directly into a threaded tee

#### TECH DATA

Contact Tyco for details



### MODEL PS10/PS40 PRESSURE ALARM SWITCH

#### Flow & Pressure Switch

- Designed to detect a pressure increase or decrease in fire sprinkler systems
- PS40 switches are primarily used to monitor low air pressure conditions in dry systems
- PS10 switch is appropriate for water flow detection

#### TECH DATA

Contact Tyco for details



### BALL VALVE WITH SUPERVISORY SWITCH

#### Ball Valve with Tamper & Alarm Switch

- Utilizes a ½" ball valve in combination with a switch assembly
- Switch assembly enclosed in a tamper resistant NEMA 4 (water resistant) enclosure

#### TECH DATA

Contact Tyco for details



Always refer to the product's Technical Data Sheet for a complete description of all Listing and Approval criteria, design parameters, installation instructions, care and maintenance guidelines, and our limited warranty.