



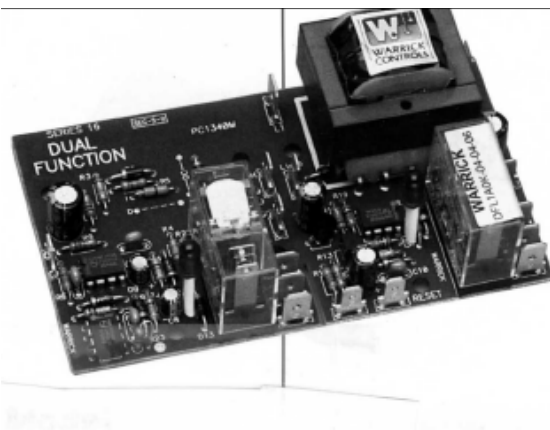
## Low Water and Level Controls — Warrick

### SERIES 26/26H Low-Water Cutoff

Similar to Series 16 controls, but designed specifically for low-water cutoff protection. A snap-through standoff mounting device is available for Series 26 units.

Optional Power Outage feature resets in less than 250 milliseconds after nuisance outages.

Optional reset button is used when device has been deactivated because of low water condition. Reset is functional only if water has returned to normal level.



### SERIES DF Dual Function Controls

Dual function Series DF models are designed specifically to provide control of two independent level functions, such as one single-level control operation and one differential-level operation. If you need dual controls, these U.L.-recognized, CSA-approved units are the ideal choice for a wide range of applications.

Optional Power Outage feature resets in less than 250 milliseconds after nuisance outages.

Optional reset button is used when device has been deactivated because of low water condition. Reset is functional only if water has returned to normal level.

### SERIES 1 Simple On-Off Controls

One of Warrick's first products, Series 1 controls are inexpensive, 2 or 3 pole electromechanical devices with high contact ratings. They are an ideal choice for On-Off solutions of less than 20,000 ohm/cm specific resistance.



For prices on products or parts call us at 623-847-4788 or FAX 623-847-2386

*Low Water and Level Controls — Warrick*



**SERIES 3B** 2-Piece Threaded Coupling

Small, inexpensive Series 3B fittings are pressure-tight assemblies that hold a single probe for use in water, caustics, and acids at relatively high temperatures. Works with 3R 1/4" (.64cm) rod, and 3W wire suspended probes.

**SERIES 3E** Pipe Thread Attachment

Series 3E fittings are cast metal, pressure-tight assemblies capable of handling 1-7 probes. Attachment to vessels is accomplished with external pipe threading. 3E Fittings require the use of 3R rigid or 3W wire suspended electrodes.

**SERIES 3N** Flat Surface Mounting

Series 3N fittings accommodate 1-3 probes operating at atmospheric pressure. The assembly mounts on a flat surface atop open tanks or closed vessels. 3N Fittings require the use of 3R rigid or 3W wire suspended electrodes.



Model shown is Series 3E

**SERIES 17** SPST Isolated Contacts

FM Approved for use in Class I or II, Division 1, Groups A-G hazardous atmospheres. SPST isolated contacts. Field adjustable sensitivity by use of external resistors.

Series 17/27/37 controls can be used for single level or differential service.

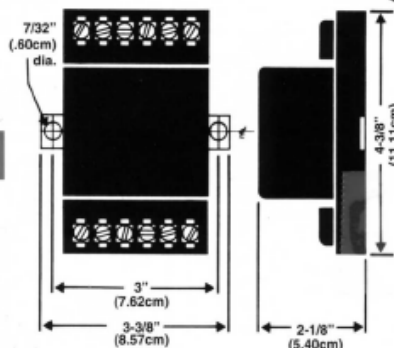
**SERIES 27** SPDT Contacts

UL approved for use in Class I, Groups A, B, C, D; Class II, Groups E, F, G; and Class III hazardous locations. SPDT output contacts.

**SERIES 37** CSA Listed

CSA certified for use in Class I, Groups A, B, C, D; Class II, Groups E, F, G; Class III hazardous locations. SPDT output contacts.

**Dimensions**  
**Series 17, 27 & 37**



**Model**

- Series 17
- Series 27
- Series 37

For prices on products or parts call us at 623-847-4788 or FAX 623-847-2386