

Series 26 Low Water Cutoff – Standoff Mount

- ▶ Meets CSD1 Requirements
- ▶ Non Powered Contacts
- ▶ Time Delays Available
- ▶ LED Monitoring
- ▶ U.L. "Limit Control"
- ▶ AC Current Minimizes Electrolysis
- ▶ Optional Dirty Electrode Detection
- ▶ Snap-Thru Standoff Mounting
- ▶ Compact Size
- ▶ Power Outage Feature
- ▶ CSA Approved
- ▶ Test Feature

Series 26 – General Purpose Control

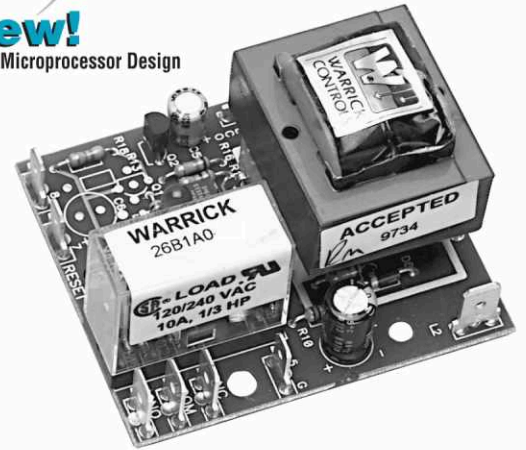
Designed for boiler low-water cutoff protection. A snap-through standoff mounting device is available for Series 26 units. Optional Power Outage feature resets after nuisance outages. Optional reset button is used when device has been deactivated because of low water condition. Reset is functional only if water has returned to normal level. Built-in 3 second time delay is standard. Up to 90 seconds available for increasing and decreasing levels.

Specifications

Contact Design	1 N.O. & 1 N.C. (1 form C)
Contact Rating	10 amp Resistive 1/3 hp at 120, 240 VAC
Mode of Operation	Direct
Sensitivity	0-100K ohm, factory set
Primary Voltage	120 VAC, 240 VAC ¹ , 24 VAC, 208/240 VAC (+10%/-15%) 50/60 Hz
Secondary Voltage	12 VAC, 1.5 mA
Temperature	-40°F to 150°F
Approvals¹	U.L. 353, U.L. 508 File # MP1430, CSA
Terminal Style	Spade connection
Options	Time Delays, Power Outage, Retrofit Plate, Test Feature, Dirty Electrode Detection

Notes:

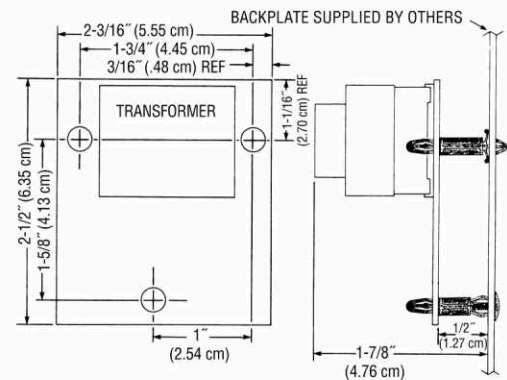
1. 208/240 VAC is not U.L. recognized



Applications

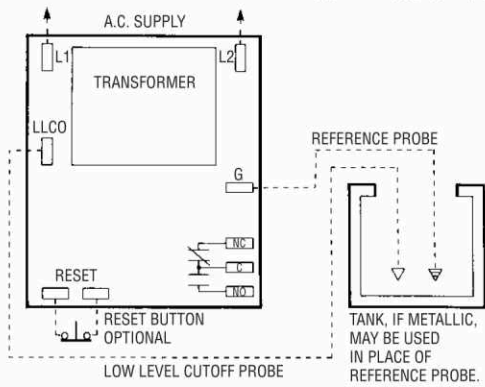
- Low-Water Cutoff
- Single-Level Service
- Point Level
- Alarms
- Valve Control
- Pump Control

Dimensions



Wiring

Series 26



How to Order

Use the **Bold** characters from the chart below to construct a product code.

	26	X	X	X	X	X	XX	XX	X
1. Series	_____								
26 General Purpose;									
2. Sensitivity	_____								
A 4.7K; B 10K; C 26K; D 50K; E 100K									
3. Supply Voltage	_____								
1 120 VAC; 2 240 VAC; 3 24 VAC; 8 208/240 VAC									
4. Standoff Style ¹	_____								
A 1/16" Panel; B 1/8" Panel; C Screw mount; D Retrofit									
5. Enclosure	_____								
0 None; 1 NEMA 1; 4 NEMA 4									
6. Option Package	_____								
See page D-36, Chart B for code letter									
7. Time Delay (decreasing level) Option	_____								
03-90 seconds; Blank 3 seconds									
8. Time Delay (increasing level) Option	_____								
00-90 seconds; Blank 0 seconds									
9. Dirty Probe Detection Option	_____								
A Yes									
Blank No									