

Filter Switch

Leading Edge Design



- ▶ Small size fits in 1" hole. Adaptable to any filter system.
- ▶ Can be used on high or low voltage systems, 12 VAC/dc to 240 VAC, 10 VA maximum.
- ▶ Activates when filter needs maintenance.

Features

Switch UL Recognized

Universal


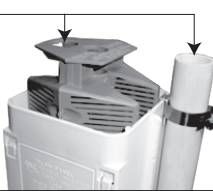


Attaches to any filter

Ideal Size

Fits in a 1" hole

**Use with Alarm Systems
and Control Panels**

Applications

<p>1. Universally attaches to any filter system.</p>	<p>2. Filter switch clamp is attached to the side of the</p>
	<p><i>Place Filter Switch directly in 1" hole of filter or in a 1" PVC pipe attached to filter.</i></p> 
<p>3. Fits in a 1" hole.</p>	<p>4. Seats in a 1" PVC pipe or hole.</p>
	<p><i>Also inserts into a 1.25" or larger PVC pipe.</i></p> 

Specifications

Electrical

10 VA, 12 VAC/dc to 240 VAC

Operating Temperature

0-140 F

Float Housing

Polypropylene

Float Holder

PVC

Cable

Flexible 18 gauge, 2 conductors, SJOW (UL, CSA), water resistant, rubber (CPE)

Maximum Angle from Vertical

5 degrees total

Housing and Float

1" diameter X 3 7/8" long

Order Numbers

Part Number	Description
7739	15 ft. Cable Filter Switch.
7740	20 ft. Cable Filter Switch.

For longer cable lengths contact factory.

L1137-Rev.A



Leading Edge Control Products

Alarm Systems

Control Panels

Float Switches

Leak Detection Systems