

Fax: (636) 537•1405

Email: sales@spectechind.com

Address: 203 Vest Avenue

Valley Park, MO 63088

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# Switch-Pak<sup>TM</sup> with Compact Relay Controller

### **Application**

This general purpose switch package provides a complete solution for high level spill prevention with a fixed level switch point and 10A compact relay controller for pump or valve actuation. The optional flash alarm brings immediate attention to tank high level conditions. The product is typically selected for corrosive bulk storage, day tank and waste sump applications. Specify the appropriate sensor technology, material and assembly dimension.

#### **Features**

Fail-safe relay control of pumps and valves with 0-60 second time delay PP or PVDF construction for use in challenging corrosive environments Offered in 3 sensing technologies for broad application coverage Optional strobe brings immediate attention to tank alarm conditions PP enclosure rated NEMA 4X with 300° conduit swivel base

#### Tech Tip

The AC powered relay controller has a 10A relay, adjustable time delay, LED indicators, NO or NC invert switch and UL fire retardant PP enclosure.



## Specifications

Length: 6" to 10' (15cm to

3m)

Switch points: 1 (set by factory)

120/240 VAC @ 50-

Supply voltage: 60 Hz.

Contact type: (1) SPST relay Contact rating: 250 VAC @ 10A

Process temp:  $F: -40^{\circ}$  to  $176^{\circ}$ 

C: -40° to 80°

Pressure: 150 psi (10 bar)

Wetted material: PP / PVDF

Conduit

1/2" NPT

entrance:

Enclosure rating: NEMA 4X (IP65)
Process mount: 2" NPT (2" G)
Classification: General purpose



Ultrasonic

Broadly applied in chemical, solvent, hydrocarbon and light weight oil media

Vibration





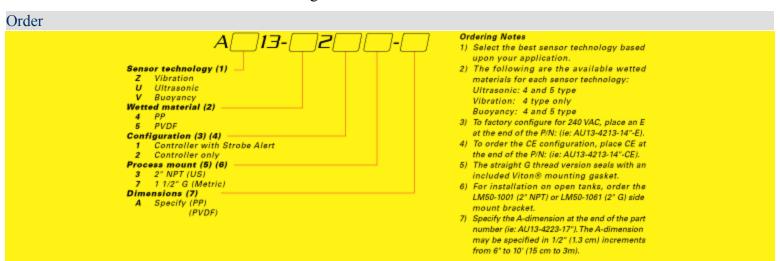


Buoyancy



Typically applied in wastewater media with light coating and/or foaming characteristics

Buoyancy Best applied in clean water or water-like chemical media that is non-coating or scaling.



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