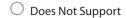


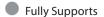
ULS-200

Product Technology Comparison

Advanced sensor technology encapsulates the best of what many existing sensor types offer in a single sensor.

















NEW!

			FLOAT-TYPE	TYPICAL CAPACITIVE- TYPE	ELECTRO-OPTIC	ULTRASONIC	ULS-200
ES	MEDIA DETECTED	Aqueous					
		Hydrocarbon		0			
		Low Dielectric		\bigcirc			
	ENVIRONMENTAL	High Humidity			0	0	
RIBUT		High Pressure					
SENSOR ATTRIBUTES		High Reflection			0		
		High Viscous	\circ				
	SPECIAL CONSIDERATION	Build-Up Prevention	0		•	•	
		Mounting Orientation	0	4			
		Time Delays	0	0	0	0	

Trouble-Free Output, No Moving Parts

Solid-State, Sinking or Sourcing

Convenient Process Connections

1/4"-18 NPT, 1/2"-14 NPT, G1/4"-19 B, M12x1.5-6g

Built-In Time Delay Configurations

No Delay, 3 Seconds, 5 Seconds, 10 Seconds

Wash-Down & Dust Ingress Protection

IPX7 & IP6k9k

Wide Temperature Range

-40° F to +257° F (-40° C to +125° C)

High Process Pressure

Up to 300 PSIG

