

SWITCH / DEVICE SELECTOR



Mechanical

DEVICE	PATENT	APPLICATION								DMSS
		PRIMARY DRAIN LINES ONLY	PRIMARY DRAIN LINE OR PRIMARY DRAIN PAN (AUXILIARY OUTLET)	PRIMARY DRAIN PAN (AUXILIARY OUTLET) ONLY	PRIMARY DRAIN PAN (AUXILIARY OUTLET) & SECONDARY DRAIN PAN (2 PROBES)	PRIMARY DRAIN LINE (OR AUXILIARY OUTLET) & SECONDARY DRAIN PAN (2 PROBES)	SECONDARY DRAIN PAN ONLY	PRIMARY & SECONDARY DRAIN PANS (2 PROBES)	PRIMARY OR SECONDARY DRAIN PANS	
SS1 [†]	10,406,570	✓								
SS1P ^{†*}	10,406,570	✓								
SS2				✓						
SS2P [†]				✓						
SS3									✓	
SS3P [†]									✓	
SSL			✓							
EZT205 (contains trap)		✓								
EZT210 (contains trap)		✓								
EZT224				✓						
EZT225			✓							
EZT226				✓						
EZT230 (contains trap)		✓								
AG1100+ (metal only)	7,710,283						✓			
AG1200+	7,710,283						✓			
AG4200M [†] (drain outlet)	7,710,283 • 7,878,019 • 8,317,169						✓			

Electronic

AG1250E	8,578,770						✓			
AG3150E [†]	8,151,580 • 8,561,417 • 8,578,770 • 7,774,395				✓					
AG3175E ^{†*}	8,151,580 • 8,561,417 • 8,578,770 • 7,774,395				✓					
AG3180E ^{†*}	8,578,770 • 7,744,395							✓		
AG4200E [†] (drain outlet)	8,578,770 • 8,317,169						✓			
SS610E	8,887,392									✓
SSW							✓			

Cleanout

SC1	10,406,570	✓								
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[†] Also a cleanout device
[°] Plenum rated

[^] RectorSeal Goliath, Titan & Spartan drain pans only
^{*} Able to handle 2 probes

SWITCH / DEVICE FEATURES

Mechanical

DEVICE	SENSOR TYPE	SWITCH TYPE		SENSING TECHNOLOGY		SUPPLY VOLTAGE	SWITCHING VOLTAGE	SWITCHING CURRENT			SWITCHING LOGIC		
	FLOAT	REED	MICROSWITCH	BUOYANCY / MAGNET	BUOYANCY	NOT NEEDED	0-24V	0 – 1.25 AMP (carry current, UL rating) 0 – 0.5 AMP (switching current)	0 – 4 AMP	0 – 5 AMP	NORMALLY CLOSED (NC)	NC ONLY w/NO Capability	NC / NO
SS1	✓	✓		✓		✓	✓	✓			✓		
SS1P	✓	✓		✓		✓	✓	✓			✓		
SS2	✓	✓		✓		✓	✓	✓			✓		
SS2P	✓	✓		✓		✓	✓	✓			✓		
SS3	✓	✓		✓		✓	✓	✓			✓		
SS3P	✓	✓		✓		✓	✓	✓			✓		
SSL	✓	✓		✓		✓	✓	✓			✓		
EZT205	✓		✓		✓	✓	✓		✓			✓	
EZT210	✓		✓		✓	✓	✓		✓			✓	
EZT224	✓		✓		✓	✓	✓		✓			✓	
EZT225	✓		✓		✓	✓	✓		✓			✓	
EZT226	✓		✓		✓	✓	✓		✓			✓	
EZT230	✓		✓		✓	✓	✓		✓			✓	
AG1100	✓		✓	✓		✓	✓			✓			✓
AG1200	✓		✓	✓		✓	✓			✓			✓
AG4200M	✓		✓	✓		✓	✓			✓			✓

Electronic

DEVICE	SENSOR TYPE	SWITCH TYPE	SENSING TECHNOLOGY	SUPPLY VOLTAGE		SWITCHING VOLTAGE		SWITCHING CURRENT	SWITCHING LOGIC
	METAL PINS / PROBE	RELAY	WATER RESISTANCE	24VAC	110 – 230VAC	0 – 24V	0 – 250V	0 – 5 AMP	NC / NO
AG1250E	✓	✓	✓	✓		✓		✓	✓
AG3150E	✓	✓	✓	✓		✓		✓	✓
AG3175E	✓	✓	✓	✓		✓		✓	✓
AG3180E	✓	✓	✓	✓		✓		✓	✓
AG4200E	✓	✓	✓	✓		✓		✓	✓
SS610E	✓	✓	✓		✓		✓	✓	✓
SSW	✓	✓	✓	✓		✓		✓	✓